



THE OXFORD
COLLEGE OF ENGINEERING
BENGALURU, INDIA



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)

Children's Education Society®
THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068
Website: <http://www.theoxford.edu/engineering/>

(Approved by AICTE, New Delhi, Accredited by NAAC, NBA, New Delhi & Affiliated to VTU, Belgaum)

WORKSHOP ON “ENTREPRENEURSHIP OPPORTUNITIES THROUGH CYBER SECURITY”

Children's Education Society®
THE OXFORD COLLEGE OF ENGINEERING, BANGALORE -560 068
(Approved by AICTE, New Delhi, Accredited by NBA, NAAC 'A' GRADE & Affiliated to VTU, Belagavi-590 018)

Department of Computer Science and Engineering
in Association with IIC and IEEE

**Organizing a
WORKSHOP on**

**“Entrepreneurship opportunities
through CYBER SECURITY”**
25/7/2023
10:00 AM ONWARDS

Venue: 3rd Floor CSE Seminar hall.

Chief Patron
Sri S.N.V.L.Narasimha Raju
President
The Oxford Educational Institutions

Patron
Dr. N. Kannan
Principal & President IIC
The Oxford College of Engineering

IIC Convener
Dr. Bindhu Madhavi
The Oxford College of Engineering

Convener
Dr. R CH A Naidu
Professor & HOD, CSE

IIC Innovation Ambassadors/CSE
Dr.E Saravana Kumar, Prof. Sathya M

Resource Person
Mr. Vivek Singh,
Senior Security Engineer,
Qualitrix Technologies,
Bangalore.

IEEE CO-ORDINATOR
Prof.Asha Kumari A



GPS Map Camera



Bengaluru, Karnataka, India
THE OXFORD COLLEGE OF ENGINEERING, Bommanhalli,, Hosur Rd,
Hongasandra, Bengaluru, Karnataka 560068, India
Lat 12.901985°
Long 77.630405°
25/07/23 02:12 PM GMT +05:30



GPS Map Camera



Bengaluru, Karnataka, India
THE OXFORD COLLEGE OF ENGINEERING, Bommanhalli,, Hosur Rd,
Hongasandra, Bengaluru, Karnataka 560068, India
Lat 12.901985°
Long 77.630405°
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25/07/23 01:46 PM GMT +05:30



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GPS Map Camera



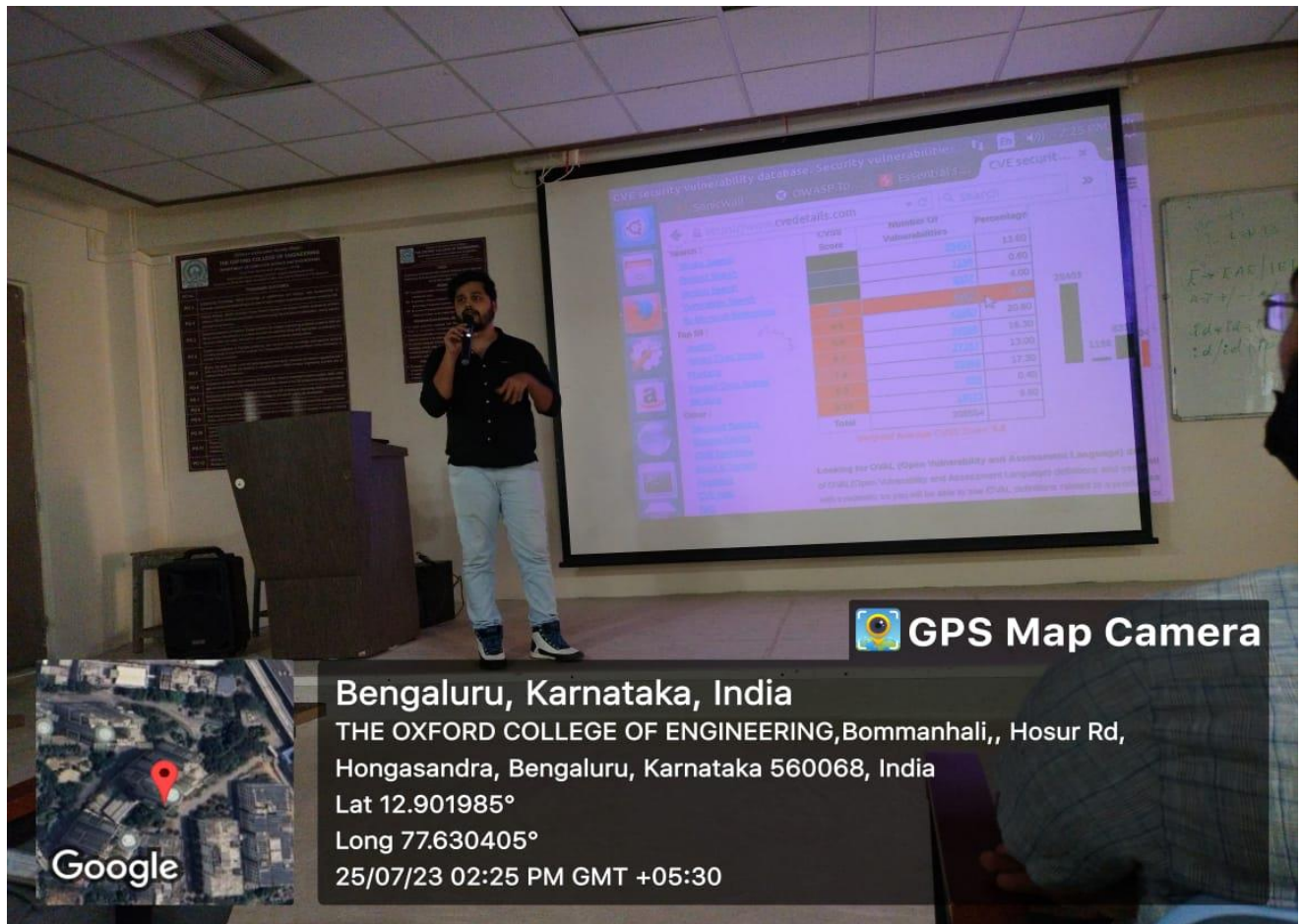
Bengaluru, Karnataka, India
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 **GPS Map Camera**



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25/07/23 02:10 PM GMT +05:30



The Oxford college of Engineering, Bangalore - Computer Science and Engineering in association with Institution Innovation Council and IEEE organized a workshop **“ENTREPRENEURSHIP OPPORTUNITIES THROUGH CYBER SECURITY”** on 25th July 2023 from 10:00 AM to 4.30 PM by Mr.Vivek Singh. He is working as a Senior Security Engineer in Qualitrix Technologies, Bangalore.

5 years of IT experience in IT SERVICES INDUSTRY with Cyber Security and he is hands on with Consultation, Pre-Sales, Services & Support, Stakeholder Management, Public Cloud, Lifecycle Management .During all these years he has excelled in Various Capacity and Senior Consultant in various Companies like Accenture, HP, IBM and Wipro.

His CERTIFICATIONS & TRAININGS:

- CompTIA Security+: A foundational certification that covers essential cybersecurity concepts, risk management, network security, and more.

- Certified Ethical Hacker (CEH): Focuses on ethical hacking techniques and tools used to identify and address security vulnerabilities.
- CompTIA Cybersecurity Analyst (CySA+): Focuses on the application of behavioral analytics to enhance an organization's overall security posture.
- Offensive Security Certified Professional (OSCP): An advanced certification for penetration testers and ethical hackers, emphasizing practical skills and real-world challenges.
- Certified Cloud Security Specialist (CCSS): Specialized certification for cloud security professionals covering various cloud platforms and technologies.

OBJECTIVE:

The main objective of the workshop is to workshop is not just about acquiring knowledge; it's about building meaningful connections with fellow participants.

- The objective of a cyber-security workshop is to provide participants with valuable knowledge, skills, and hands-on experience related to various aspects of cyber security.
- Educate individuals on how to protect computer systems, networks, and data from security threats, as well as how to respond effectively to security incidents.
- Introduce participants to the fundamental concepts of cyber security, including principles of information security, cryptography, access controls, and secure network architecture.

It encourages everyone to actively engage with one another, share the unique insights, and be open to learning from one another. The resource person explained about the key elements of cyber security and its applications.

1. Information Security: Ensuring the confidentiality, integrity, and availability of information is at the core of cyber security.
2. Network Security: Focuses on protecting computer networks from unauthorized access, data breaches, and other malicious activities.
3. Endpoint Security: Protecting individual devices (endpoints) such as computers, smartphones, and tablets from security threats.
4. Identity and Access Management (IAM): Controls access to resources based on user identities and their roles.
5. Threat Intelligence: Gathering information about potential and existing cyber security threats to understand and mitigate risks effectively.

The session highlighted the uses and various applications of cyber security namely

- Protecting Personal Data
- Enterprise Security
- Defending Against Cybercrime
- Ensuring Privacy and Compliance
- Internet Security

Objective of the Session:

- The objectives of a cyber-security workshop are to educate participants about various aspects of cyber security, equip them with practical skills and knowledge, and raise awareness about the importance of cyber security in today's digital world.
- The specific objectives of a cyber-security workshop may vary based on the target audience, workshop duration, and the level of expertise of the participants.






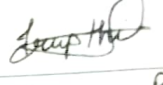
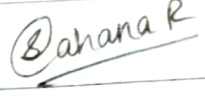
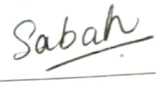
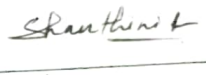
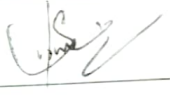
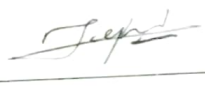
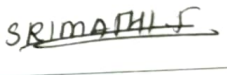
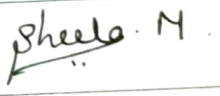
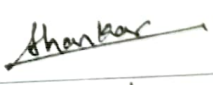

He concluded the session emphasizing on the importance of cyber security. The session was very motivating and created positive thoughts among the students. 60 students and 12 faculty are participated in the session.

OUTCOMES:

- Participants gain a better understanding of the cyber security landscape, including the various threats and risks that exist in the digital world.
- Participants acquire new knowledge about cybersecurity concepts, best practices, and the latest trends in the field. Improved Decision making.
- Participants learn to use cybersecurity tools and software to enhance their online safety and protect their digital assets.

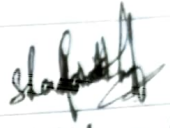



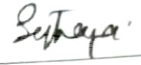



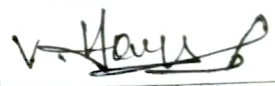
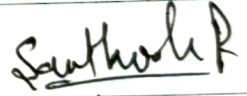
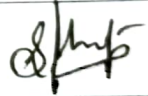




GUEST LECTURE ON "RECENT TRENDS IN CYBER SECURITY"

PARTICIPANTS LIST:

S.NO	USN	NAME OF THE STUDENT	YEAR/SEM	SIGNATURE
01	10XR1CS161	Umme Kulsum	2 nd year/4 th sem	
02	10X21CS160	Umme Kulsum	4 th sem	
03	10X21CS128	Sandhya . S	4 th sem	
04	10X21CS118	Roopa . R	4 th sem	
05	10X21CS147	Sukshiltha . S	4 th Sem	
06	10X21CS156	Touupthi . S	4 th SEM	
07	10X21CS123	Sahana R	4 th SEM	
08	10X21CS121	Sabah Tabasum	4 th SEM	
09	10X21CS134	Shanrthini . R	4 th SEM	
10	10X21CS149	Supriya M	4 th SEM	
11	10X21CS154	Tejaswini J	4 th SEM	
12	10X21CS145	SRIMATHI J	4 th SEM	
13	10X21CS139	SHEELA M	4 th SEM	
14	10X21CS133	Shan Kar	4 th SEM	
15	10X21CS168	Yashas Aditya	4 th SEM	

GUEST LECTURE ON "RECENT TRENDS IN CYBER SECURITY"

PARTICIPANTS LIST:

S.NO	USN	NAME OF THE STUDENT	YEAR/SEM	SIGNATURE
16	10X21CS136	Shashank Murthy	2/4	
17	10X21CS137	shashanth M	2/4	
18	10X21CS144	Srihar V	2/4	
19	10X21CS164	Vignesh P	2/4	
20.	10X22CS422	Sunil.T	2/4	
21.	10X22CS416	Satish Kumar	2/4	
22	10X22CS418	Shasurappa	2/4	
23	10X21CS167	Vishnukant	2/4	
24	10X21CS162	V. Harish Yadav	2/4	
25	10X21CS131	Santhosh.R	2/4	
26	10X21CS135	Sharan I G	2/4	
27.	10X21CS124	Saneb Kamila	2/4	
28.	10X21CS146	Srinivas N	2/4	
29.	10X21CS152	Syed Ibrahim	2/4	
30.	10 10X21CS116	Rohan Vats	2/4	

GUEST LECTURE ON "RECENT TRENDS IN CYBER SECURITY"

PARTICIPANTS LIST:

S.NO	USN	NAME OF THE STUDENT	YEAR/SEM	SIGNATURE
31	10X21CS089	Nanda Kumar. A.M	2 nd / 4 th sem	
32	10X21CS095	Pawan	2 nd / 4 th sem	
33	10X21CS091	Nawaz Khan.	2 nd / 4 th sem	
34	10X21CS115	Raddam Sasi Kumar Reddy	2 nd / 4 th sem	
35	10X21CS101	Raghupathi Lokesh	2 nd / 4 th sem	
36	10X21CS107	Rajesh. S	2 nd / 4 th sem	
37	10X21CS104	Rohit R	2 nd / 4 th sem	
38	10X22CS415	SANTOSH RAWAL	2 nd / 4 th sem	
39	10X21CS105	Rohit S	2 nd / 4 th sem	
40	10X21CS094	Pantheev T	2 nd / 4 th sem	
41	10X22CS409	Kumar. T	2 nd / 4 th sem	
42	10X22CS411	M. Ameen Pureshi	2 nd / 4 th sem	
43	10X22CS414	Sanjay. G.S.	2 nd / 4 th sem	
44	10X22CS410	Lavanya A.M	2 nd / 4 th sem	
45	10X22CS408	Hemantkumarjor	2 nd / 4 th sem	

GUEST LECTURE ON "RECENT TRENDS IN CYBER SECURITY"

PARTICIPANTS LIST:

S.NO	USN	NAME OF THE STUDENT	YEAR/SEM	SIGNATURE
46	10X21CS097	Prpeksha . K . D	2 nd / 4 th sem	<u>Prpekhs</u>
47	10X21CS102	Ragini . G . H	2 nd / 4 th sem	<u>Ragini</u>
48	10X21CS099	Purna Sharma	2 nd / 4 th sem	<u>Purna</u>
49	10X21CS098	Prigna Darshini . S	2 nd / 4 th sem	<u>Prigna</u>
50	10X21CS109	Ramya D . S	2 nd / 4 th sem	<u>Ramya</u>
51	10X21CS096	Prasjwal . B	2 nd / 4 th sem	<u>Prasjwal</u>
52	10X21CS103	Rahul Kumar Behara	2 nd / 4 th	<u>Rahul</u>
53	10X21CS063	Karthik M	2 nd / 4 th sem	<u>Karthik</u>
54	10X21CS065	Kanya AB	2 nd / 4 th sem	<u>Kanya</u>
55	10X21CS082	Meghana MS	2 nd / 4 th sem	<u>Meghana</u>
56	10X21CS010	Ranjita . S . P	2 nd / 4 th sem	<u>Ranjita</u>
57	10X21CS066	Keerthana N.M	2 nd / 4 th sem	<u>Keerthana</u>
58	10X21CS067	Keerthi HL	2 nd / 4 th sem	<u>Keerthi</u>
59	10X21CS084	Mohammad Sadaf . M	2 nd / 4 th sem	<u>Mohammad</u>
60	10X21CS086	Mohammed Abbas	2 nd / 4 th sem	<u>Mohammed</u>
61	10X21CS088	N. Nauman Ahmed	2 nd / 4 th sem	<u>Nauman</u>
62	10X21CS087	Muhammed Rizan	2 nd / 4 th sem	<u>Muhammed</u>
63	10X21CS060	Joel G. Rajan	2 nd / 4 th sem	<u>Joel</u>
64	10X21CS114	Ritik Raj	2 nd / 4 th sem	<u>Ritik</u>
65	10X21CS090	Navneet Kant Dubey	2 nd / 4 th sem	<u>Navneet</u>

Video Link:

<https://photos.app.goo.gl/NGHljqwFFBpFpvTM19>

Social Media Link:

<https://m.facebook.com/photo.php/?fbid=297533072798743>

Nareesh
HOD 31/07/23
Sathyam
[SATHYA.M]
IIC - AMBASSADOR

[Signature]
IIC - CONVENOR

[Signature]
PRINCIPAL

HEAD OF THE DEPARTMENT
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
THE OXFORD COLLEGE OF ENGINEERING
BENGALURU - 560 068

PRINCIPAL
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068



Karnataka State Council for Science and Technology

(An autonomous organisation under the Dept. of Science & Technology, Govt. of Karnataka)

Indian Institute of Science Campus, Bengaluru – 560 012

Telephone: 080-23341652, 23348848, 23348849, 23348840

Email: office.kscst@iisc.ac.in, office@kscst.org.in ♦ Website: www.kscst.iisc.ernet.in, www.kscst.org.in

Dr. U. T. Vijay
Executive Secretary

19th April, 2024

Ref: 7.1.01/SPP/37

To,
The Principal
The Oxford College of Engineering
Bommanahalli Hosur Road
Bengaluru – 560 068

Dear Sir/Madam,

Sub : Sanction of Student Project - 47th Series: Year 2023-2024

Project Proposal Reference No. : 47S_BE_1050

Ref : Project Proposal entitled **RESCUE ROBOT FOR BOREWELL**

We are pleased to inform that your student project proposal referred above, has been approved by the Council under "Student Project Programme - 47th Series". The project details are as below:

Student(s)	Ms. P. NAVYA	Department	INFORMATION SCIENCE AND ENGINEERING
	Ms. NAGASHIRISHA M. SRINIVAS		
	Ms. NITHYA R.		
	Ms. NOORAIN FATHIMA		
Guide(s)	Ms. VIDHYA S.	Sanctioned Amount (in Rs.)	5,000.00

Instructions:

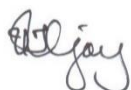
- The project should be performed based on the objectives of the proposal submitted.
- Any changes in the project title, objectives or students team is liable for rejection of the project and your institution shall return the sanctioned funds to KSCST.
- Please quote your project reference number printed above in all your future correspondences.
- After completing the project, 2 to 3 page write-up (synopsis) needs to be uploaded on to the following Google Forms link <https://forms.gle/6s8hq5XbScsBMv3G9>. The synopsis should include following:
 - Project Reference Number
 - Title of the project
 - Name of the College & Department
 - Name of the students & Guide(s)
 - Keywords
 - Introduction / background (with specific reference to the project, work done earlier, etc) - about 20 lines
 - Objectives (about 10 lines)

- 8) Methodology (about 20 lines on materials, methods, details of work carried out, including drawings, diagrams etc)
 - 9) Results and Conclusions (about 20 lines with specific reference to work carried out)
 - 10) Scope for future work (about 20 lines).
- e) In case of incompeted projects, the sanctioned amount shall be returned to KSCST.
 - f) The sanctioned amount will be transferred by NEFT to the bank account provided by the College/Institute.
 - g) The sponsored projects evaluation will be held **third week of May 2024** onwards through Online Mode and the details of the same will be intimated shortly by email / Website
 - h) After completion of the project, soft copy of the project report duly signed by the Principal, the HoD, Guide(s) and student(s) shall be uploaded in the following Google Forms Link <https://forms.gle/Mi446v1U5fdFcMD99>. The report should be prepared in the format prescribed by the university.
 - i) The **Utilization Certificate and Statement of Expenditure duly signed by competent authority** of consolidated sanctioned projects from your institution need to be submitted **20 August 2024** without fail.

Please visit our website for further announcements / information and for any clarifications please email to spp@kscst.org.in

Thanking you and with best regards,

Yours sincerely,



(U T Vijay)

Copy to:

- 1) The HoD
INFORMATION SCIENCE AND ENGINEERING
THE OXFORD COLLEGE OF ENGINEERING, BENGALURU
- 2) Ms. VIDHYA S.
INFORMATION SCIENCE AND ENGINEERING
THE OXFORD COLLEGE OF ENGINEERING, BENGALURU
- 3) THE ACCOUNTS OFFICER
KSCST, BENGALURU



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(An autonomous organisation under the Dept. of Science & Technology, Govt. of Karnataka)

Indian Institute of Science Campus, Bengaluru – 560 012

Telephone: 080-23341652, 23348848, 23348849, 23348840

Email: office.kscst@iisc.ac.in, office@kscst.org.in ♦ Website: www.kscst.iisc.ernet.in, www.kscst.org.in

Dr. U. T. Vijay

Executive Secretary

19th April, 2024

Ref: 7.1.01/SPP/37

To,
The Principal
The Oxford College of Engineering
Bommanahalli Hosur Road
Bengaluru – 560 068

Dear Sir/Madam,

Sub : Sanction of Student Project - 47th Series: Year 2023-2024

Project Proposal Reference No. : 47S_BE_4055

Ref : Project Proposal entitled **SOLAR WIRELESS ELECTRIC VEHICLE CHARGING SYSTEM**

We are pleased to inform that your student project proposal referred above, has been approved by the Council under "Student Project Programme - 47th Series". The project details are as below:

Student(s)	Mr. SATHYA NARAYAN L.	Department	INFORMATION SCIENCE AND ENGINEERING
	Mr. ALFAHAD BASHA A.		
	Mr. PRAHALLAD S. P.		
	Mr. RAGHUL P.		
Guide(s)	Prof. NIDHI SARASWAT	Sanctioned Amount (in Rs.)	5,500.00

Instructions:

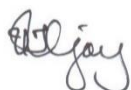
- The project should be performed based on the objectives of the proposal submitted.
- Any changes in the project title, objectives or students team is liable for rejection of the project and your institution shall return the sanctioned funds to KSCST.
- Please quote your project reference number printed above in all your future correspondences.
- After completing the project, 2 to 3 page write-up (synopsis) needs to be uploaded on to the following Google Forms link <https://forms.gle/6s8hq5XbScsBMv3G9>. The synopsis should include following:
 - Project Reference Number
 - Title of the project
 - Name of the College & Department
 - Name of the students & Guide(s)
 - Keywords
 - Introduction / background (with specific reference to the project, work done earlier, etc) - about 20 lines
 - Objectives (about 10 lines)

- 8) Methodology (about 20 lines on materials, methods, details of work carried out, including drawings, diagrams etc)
 - 9) Results and Conclusions (about 20 lines with specific reference to work carried out)
 - 10) Scope for future work (about 20 lines).
- e) In case of incompeted projects, the sanctioned amount shall be returned to KSCST.
 - f) The sanctioned amount will be transferred by NEFT to the bank account provided by the College/Institute.
 - g) The sponsored projects evaluation will be held **third week of May 2024** onwards through Online Mode and the details of the same will be intimated shortly by email / Website
 - h) After completion of the project, soft copy of the project report duly signed by the Principal, the HoD, Guide(s) and student(s) shall be uploaded in the following Google Forms Link <https://forms.gle/Mi446v1U5fdFcMD99>. The report should be prepared in the format prescribed by the university.
 - i) The **Utilization Certificate and Statement of Expenditure duly signed by competent authority** of consolidated sanctioned projects from your institution need to be submitted **20 August 2024** without fail.

Please visit our website for further announcements / information and for any clarifications please email to spp@kscst.org.in

Thanking you and with best regards,

Yours sincerely,



(U T Vijay)

Copy to:

- 1) The HoD
INFORMATION SCIENCE AND ENGINEERING
THE OXFORD COLLEGE OF ENGINEERING, BENGALURU
- 2) Prof. NIDHI SARASWAT
INFORMATION SCIENCE AND ENGINEERING
THE OXFORD COLLEGE OF ENGINEERING, BENGALURU
- 3) THE ACCOUNTS OFFICER
KSCST, BENGALURU

(54) Title of the invention : Algorithm for optimizing the placement of wireless sensors using machine learning

(51) International classification :A61B 172900, G06N 030400, G06N 030800, G06N 200000, H04N 053780

(86) International Application No :PCT//

Filing Date :01/01/1900

(87) International Publication No : NA

(61) Patent of Addition to Application Number :NA

Filing Date :NA

(62) Divisional to Application Number :NA

Filing Date :NA

(71)Name of Applicant :

1)Dr. Lokaiah Pullagura
Address of Applicant :Associate Professor, Department of Computer Science & Engineering, Jain University, Faculty of Engineering & Technology, Bangalore, Karnataka 562112, India -----

2)N. Vinaya Kumari

3)Siva Kumar Gowda Katta

4)Dr. Mayur V. Savsani

5)Dr. Jayshree Narendrakumar Tolani

6)Dr. K. B. V. Brahma Rao

7)Dr. Roopa H

8)C A Bindyashree

9)Chitra G

10)Prof. Poorna Chandra Reddy Alla

Name of Applicant : NA

Address of Applicant : NA

(72)Name of Inventor :

1)Dr. Lokaiah Pullagura
Address of Applicant :Associate Professor, Department of Computer Science & Engineering, Jain University, Faculty of Engineering & Technology, Bangalore, Karnataka 562112, India ---

2)N. Vinaya Kumari
Address of Applicant :Associate Professor, Department of Computer Science & Engineering, Mallareddy Institute of Technology & Science, Hyderabad, Telangana 500100, India -----

3)Siva Kumar Gowda Katta
Address of Applicant :Assistant Professor, Department of Computer Science & Engineering, Sreenidhi Institute of Science & Technology, Hyderabad, Telangana 501301, India -----

4)Dr. Mayur V. Savsani
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5)Dr. Jayshree Narendrakumar Tolani
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9)Chitra G
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10)Prof. Poorna Chandra Reddy Alla
Address of Applicant :Assistant Professor, Department of Computer Engineering, Marwadi University, Rajkot, Gujarat 360003 -----

(57) Abstract :

The proposed invention is an algorithm for optimizing the placement of wireless sensors using machine learning. The algorithm collects data from various sources, such as sensor data, network topology data, and environmental data, preprocesses and cleans the data, and employs a range of machine learning techniques to generate optimal sensor placement recommendations. The algorithm is adaptable to changing environmental and network conditions, can handle a large number of sensors in the network, and can optimize sensor placement for different types of wireless networks, including ad-hoc, mesh, and cellular networks. The algorithm can be implemented as a software application or a cloud-based service, and can be customized to meet the specific needs of different applications and industries. The algorithm has a wide range of potential applications, including environmental monitoring, healthcare, industrial automation, and smart cities.

No. of Pages : 20 No. of Claims : 10



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A WEBINAR ON “ENTERPRENEURSHIP DEVELOPMENT”

The poster is a light blue rectangular graphic with text and logos. At the top left is the Oxford College of Engineering logo. At the top right is the Institution's Innovation Council logo. The central text reads: 'Children's Education Society THE OXFORD COLLEGE OF ENGINEERING Hosur Road, Bommanahalli, Bangalore -560068'. Below this, it says 'Recognized by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi & Approved by AICTE, New Delhi, accredited by NBA New Delhi and Recognized by UGC'. The main event title is 'Department of Computer Science and Engineering In Association with IIC Organizing A Webinar on Entrepreneurship Development'. The date and time are 'On 9th November 2022 @ 2:15 PM - 3:30 PM'. The speaker is 'Prof. Surjyabrat Buragohain Associate Dean & Dy. PCO IBS, Bangalore'. The Chief Patron is 'Sri S.N.V.L. Narasimha Raju President The Oxford Educational Institutions'. Other speakers listed are 'Dr. N. Kannan Principal & President IIC The Oxford College of Engineering', 'Dr. P. Bindhu Madhavi IIC Convener The Oxford College of Engineering', 'Dr. R. Ch. A. Naidu Head of the Department, CSE The Oxford College of Engineering', and 'Dr. E. Saravana Kumar, Prof. IIC Ambassador Prof. M. Sathya, IIC Member The Oxford College of Engineering'.

The Oxford College of Engineering, Bangalore- Institution Innovation Council in association with Department of Computer Science and Engineering organized a webinar on the title “Entrepreneurship Development” on 9th November 2022, 2:15 PM by Prof. Surjyabrat Buragohain Singh, Associate Dean & Dy. PCO, IBS, Bangalore.

Prof. Surjyabrat Buragohain Singh is an academician-cum-entrepreneur. Over the last 10 years he has founded two start-ups and has been mentoring entrepreneurs in the areas of idea generation, innovation, opportunity evaluation, business model and business planning.

Objective:

The main objective of the webinar is to focus on the idea of designing, launching and running of new business. Entrepreneurship removes the problem of unemployment in the society. During the session, the resource person explained the process and procedure involved in setting up of small start-ups and entrepreneurship opportunities. He also addressed the students how to acquire various skills required running small units on their own.

The session highlighted the four important types of Entrepreneurship. They are small business, scalable start-ups, large company and social Entrepreneurship. He also addressed and briefed about the goals of Entrepreneurship such as how to develop a business plan, achieving financial stability, how to hire the right people and how to implement a marketing strategy.

He concluded the session emphasizing on the importance of Entrepreneurship and how to focus on personal growth. The session was very motivating and created positive thoughts among the students.

Around 40 students and 7 faculty are participated in the webinar.

Outcomes:

The main outcome of this webinar is to create new product or service. The participants got detailed knowledge about Entrepreneurship and start-ups. The Resource person created awareness about the Job opportunities and Entrepreneurship skills. The webinar also helped the students to tackle the various competitions and how to run new business and generate profit and also emphasized how to improve collaborative and inter-personal skills. Other important outcomes of the webinar are teamwork, problem solving, critical thinking, innovation and self-discipline.



Video Link:

<https://drive.google.com/file/d/1kDpaviJZsEhbmZlov10YAbhITs61YW3S/view?usp=drivesdk>

Registration Link:


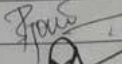

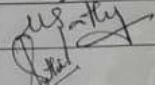


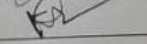
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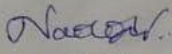
LIST OF PARTICIPANTS:**LIST OF PARTICIPANTS:**

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4	1OX21CS004	ABHILASH HEBBALE	Abhilash
5	1OX21CS005	ABHISHEK MAURYA	Abhishek
6	1OX21CS006	ADAN AHAMMED UZHUNNAN	Adan
7	1OX21CS007	ADITHYA P SHETTY	Adithya
8	1OX21CS017	ANNIE JOSEPH M	Annie Jose
9	1OX21CS018	ANUSHA H G	Anusha H.G.
10	1OX21CS019	ANUSHA R	Anusha
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12	1OX21CS045	DHANANJAYA K	Dhananjaya
13	1OX21CS046	DHULAPPA	Dhulappa
14	1OX21CS047	DIMPLE ACHAR A C	Dimple Achar
15	1OX21CS048	DINESH D	Dinesh D
16	1OX20CS001	AADITYA KUMAR DUBEY	Aaditya
17	1OX20CS002	AARON	Aaron
18	1OX20CS003	AARYA SHAMBHAVI	Aarya
19	1OX20CS004	ABHINAV KUMAR SINGH	Abhinav
20	1OX20CS015	APARAJIT CHOWDHURY	Aparajit
21	1OX20CS016	APARNA MURALI	Aparna
22	1OX20CS017	APOORVA N	Apoorva

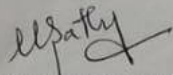
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25	1OX20CS026	BASAVARAJA S DASANALA	<i>Basavaraja S Dasanala</i>
26	1OX20CS027	BERI JAHAVI	<i>Beri Jahnavi</i>
27	1OX20CS034	DEBANJAN PAL	<i>Debanjan Pal</i>
28	1OX20CS035	DEBAYAN GHOSH	<i>Debayan Ghosh</i>
29	1OX20CS036	DEEPA A	<i>Deepa A</i>
30	1OX20CS037	DEEPA C N	<i>Deepa C N</i>
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32	1OX21AI003	CHANDAN GR	<i>Chandan G.R</i>
33	1OX21AI004	CHETAN M	<i>Chetan M</i>
34	1OX21AI005	DHANUSH A M	<i>Dhanush, A.M</i>
35	1OX21AI006	GANAVI M	<i>Ganavi M</i>
36	1OX21AI007	GUDIPATI MAHENDRA	<i>G. Mahendra</i>
37	1OX21AI008	HARISHA KV	<i>Harisha KV</i>
38	1OX21AI009	HARITHA KAYA	<i>HK</i>
39	1OX21AI010	HEMANTH NB	<i>Hemant NB</i>
40	1OX21AI011	JAI KISHORE M	<i>Jai</i>

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2	DR.BUDESAB	CSE	
3	PROF.MANASA S M	CSE	
4	PROF.SATHYA M	CSE	
5	PROF.SHRUTHI K	CSE	
6	PROF.ASHA KUMARI K	CSE	
7	PROF.RAGHU	CSE	


HOD

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A WEBINAR ON “CRITICAL THINKING AND DESIGN THINKING IN BLOCK CHAIN TECHNOLOGY”

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Hosur Road, Bommanahalli, Bangalore -560068

Department of Computer Science and Engineering
In Association with IIC
Organizing
A Webinar on **Design Thinking and Critical Thinking in Block chain Technology**
On
25th November 2022 @ 10:00 AM - 11:00 AM

Chief Patron
Sri S.N.V.L
Narasimha Raju
President
The Oxford Educational
Institutions

Dr.N.Moratanch
Associate professor
Adhiyamaan College Of Engineering, Hosur

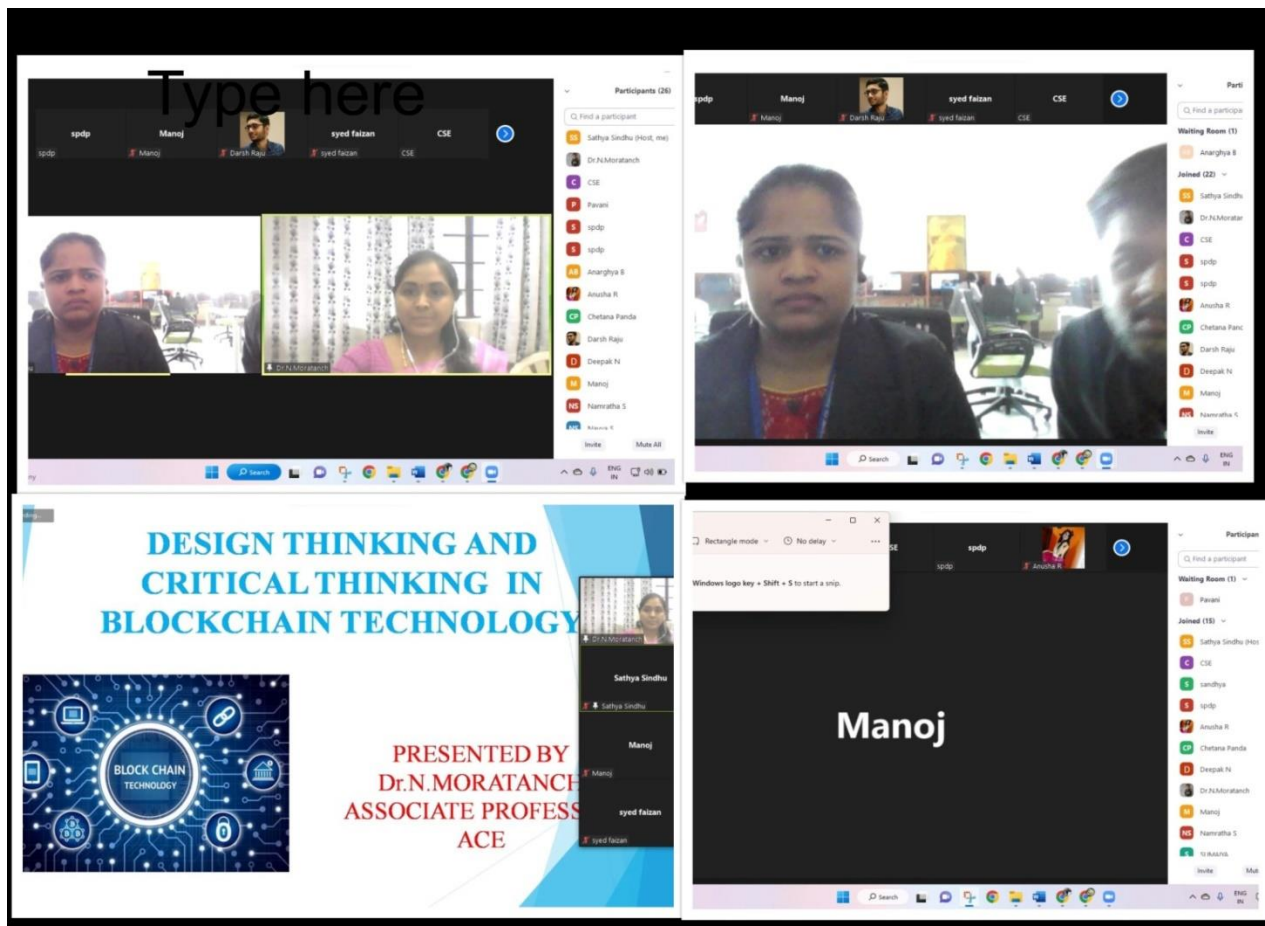
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Prof, IIC Ambassador
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The Oxford college of Engineering, Bangalore- Institution Innovation Council in association with Department of Computer Science and Engineering organized a seminar on “Design Thinking and Critical Thinking in Block Chain Technology” on 25th November 2022 at 10:00 AM by Dr. Moratanch, Associate Professor, Adhiyamaan College of Engineering, Hosur.

She completed her Phd in computer science and Engineering from Anna University, Chennai. She published papers in National and International Journals. She published papers in the domain of Block Chain Technology. She is having a vast knowledge in the field of Bitcoin too.

OBJECTIVE:

The main objective of the seminar is to focus on the idea of how to permit transactions and how it is gathered into blocks and records using Block Chain Technology. Block Chain Technology is a decentralized, immutable and ledger technology. The resource person explained how the bit coin stores all its transactions onto a public database called as Block Chain. During the session,

the resource person also explained the concept of Block Chain such as Distributed shared ledger, cryptography, consensus and smart contracts. She also addressed the students how to acquire various skills and the pillars of Block Chain.

The session highlighted the uses and various applications of Block Chain and where Block Chain uses Cryptography. She also addressed and briefed about the goals of learning Bit coin Technologies and how to implement a marketing strategy.

She concluded the session emphasizing on the importance of Block chain Technology and how to focus on Bit coin trends. The session was very motivating and created positive thoughts among the students.

Around 70 students are participated in the seminar.

OUTCOMES:

- Permits transactions to be gathered into blocks and recorded
- Cryptographically chains blocks in chronological order and
- Allows the resulting ledger to be accessed by different servers

Video Link:

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<https://drive.google.com/drive/folders/10OqabNDMMsgc7BJjxj2>

[JjLhdNcX1OuN3?usp=share link](https://drive.google.com/drive/folders/10OqabNDMMsgc7BJjxj2JjLhdNcX1OuN3?usp=share_link)

Registration link:

<https://docs.google.com/forms/d/e/1FAIpQLSffnX4gaoTH5WT4VzEzN3skQo3AKpWldmvU1>

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Feedback link:

https://docs.google.com/forms/d/e/1FAIpQLSfm315Ugpl_2U2kmYzH9NbhBdM-PjC7QYy1TqJwSQDPPZt9hg/viewform?usp=sf_link

Feedback responses:

Initials	Name	Gender	Email ID	College Name (in Full Form)	Designation	Overall, How would you rate the event?	How Organized was the Event?	Rate the Resource Person	Any Suggestions
Ms	Sathya M	F	sathyasindhuss@gmail.com	The Oxford College of Engineering	Student	5	Very good	5	No
Ms	Shruthi K	F	Shruthireddy1551@gmail.com	The Oxford College of Engineering	Student	4	Good	4	No
Mr	Diwakar.R	M	diwakarf19@gmail.com	The Oxford College Of Engineering	Student	4	Well Organized	4	No Suggestions
Mr	Sathvik G Meda	M	sathvikgirish29@gmail.com	The oxford college of engineering Bangalore	Student	4	Nice	4	Nothing
Ms Mr	Kanak massy	M	kanakkumari117@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	4	good	4	NA
Ms	Spoorthy K	F	spoorthykumar26@gmail.com	The Oxford college of engineering	Student	5	It's nice	5	No

				g					
Mr	Himanshu Kumar	M	alwayshimanshuraj@gmail.com	The Oxford College of Engineering	Student	5	Very good	5	Good session
Mr	Sandeep.s	M	callsandeep.s@gmail.com	The Oxford College of Engineering	Student	5	Good	5	-
Mr	Gosala Manoj	M	manojg2k4@gmail.com	The Oxford College of Engineering	Student	5		5	No, session was very helpful. Thank you for this wonderful session.
Mr	Syed Faizan Muyeeyz	M	syedfaizanmuyeeyz35@gmail.com	The Oxford College Of Engineering	Student	4	Good	4	No
Mr	Karthik m garag	M	karthikgarag89@gmail.com	The Oxford College of Engineering	Student	5		5	It was good.
Ms	Vaibhav Raghuvanshi	M	vaibhavraghuvanshi09@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5	Its was good	5	Nothing in particular
Ms	NISHA R	F	nisharavi125@gmail.com	The Oxford College Of Engineering	Student	4	Good	4	Good Session
Mr	Karthik BM	M	karthikbm0011@gmail.com	The Oxford College Of Engineering	Student	5		5	NA

				ng					
	Padmini M	F	mpamini.2002@gmail.com	The Oxford College Of Engineering	Student	5		5	No
Mr	Mohammed zohaib salman	M	zohaibsalman4343@gmail.com	The Oxford college of Engineering	Student	4		4	All good thanks for the opportunity
Ms	Ujala Bharti	F	ujalabharti7816@gmail.com	The Oxford College Of Engineering	Student	4		4	Nothing
Ms	Rakshitha kadekar	F	rakshithakadekar303@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	4		4	Nothing
Mr	Pottipati pavan kumar reddy	M	pavan.ppr10@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5	Excellent	5	Session would have been extended
Ms	Grishma Nayak	F	grishma.n1211@gmail.com	The Oxford College of Engineering	Student	4	It was well-planned and prepared	4	The topic was very informative, no particular suggestions
Ms	Suchitra Mallik	F	suchitramcse2023@gmail.com	The Oxford College of engineering	Student	5		5	Na
Mr	Amith P	M	amithpamithp10@gmail.com	The Oxford College of Engineering	Student	5		5	The webinar was good

Mr	Venkatachalam G	M	veenagopal02@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5	Very organized	5	No
Mr	Jampana Darsh Raju	M	darshjcse2023@gmail.com	The Oxford College of Engineering	Student	5	Very nice.	5	.
Mr	HUSAIN RANGOONWALA	M	husain990@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5		5	No
Mr	Sunny Kumar Pal	M	sunnykumarpal2024@gmail.com	The Oxford College of Engineering	Student	5	Informative	5	Good
Ms	Chetana PANDA	F	chetnapanda2000@gmail.com	The Oxford College of Engineering	Student	4		5	No
Mr	Hariharan	M	hariharansh38@gmail.com	The Oxford college of engineering	Student	5	Good	5	Webinar was informative
Mr	Sayan Maity	M	sayanmaity331@gmail.com	The Oxford College of Engineering	Student	5	Good	5	Event was very informative
Ms	Gayathri K	F	gayathrik0208@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5	Good	5	Session would have been extended
Ms	Isha Kumari	F	ishagupta2654@gmail.com	The Oxford College of engineering	Student	5	Good	4	No
Mr	SAYAN MAJUMDAR	M	sayanmajumdar4444@gmail.com	The Oxford	Faculty	5	Very Infor	5	Nice Session

				College of Engineering			mativ e		
Mr	Prannav Prasad Lalath	M	prannav.prasad1259@gmail.com	The Oxford College Of Engineering	Student	5	Excellent	5	.
Ms	Veena P	F	Veenanirmala143@gmail.com	The Oxford college of Engineering	Student	4		5	No
Ms	Nithya K G	F	nithyakg15@gmail.com	The Oxford College of Engineering	Faculty	5	Nice	5	No
Mr	Harsh Agrawal	M	harshagrawal9050@gmail.com	The Oxford college of Engineering	Faculty	5	Very good	5	Expecting such webinars in future
Ms	Lakshmi N	F	lg5265747@gmail.com	The Oxford College of Engineering	Student	4	It was well and so good	4	Over all very good and Important sections
Mr	Aaron Vaggi	M	theaaronsvagge07@gmail.com	The Oxford College of Engineering	Student	5	Good and informative	5	No
Mr	Arkesh V Kumar	M	arkeshvkumar@gmail.com	The Oxford college of engineering	Student	5	It was good	4	No
Mr	Ajay A	M	itscoder111@gmail.com	NISHA R	Student	4	Good	4	Na
Ms	Navya .T.L	F	navyagowda1409@gmail.com	The Oxford College of engineering	Faculty	5	Very good	5	Good session
Mr	Kedar p	M	kedar5045@gmail.c	The Oxford	Student	4		5	.

			om	college of engineering					
Ms	Meharunissa	F	meharunissa228@gmail.com	The Oxford College of Engineering	Student	4		4	No
Ms	Maitri M Naik	F	naikmaitri06@gmail.com	The Oxford College of Engineering	Faculty	5	Excellent	5	No suggestions
Ms	Rachel N	F	rachelblr2020@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5	Good	5	No
Mr	Rajat soodan	M	rajatsoodan5214@gmail.com	CHAITRASHREES	Student	5	Good	5	Session would have been extended
Mr	Rajath Shetty	M	srjath360@gmail.com	The Oxford College of engineering	Student	4	Good	3	Nice
Ms	Ramya S J	F	ramyasj222@gmail.com	The Oxford College of Engineering	Student	4	Good	4	No
Mr	Nandish Reddy k	M	nandishreddy07@gmail.com	The Oxford college of engineering	Student	4		5	No
Mr	Prajwal	M	Prajwalrshetty4@gmail.com	The Oxford College of engineering	Student	4		4	We learn new thing today
Mr	Naveen Reddy	M	nr504119@gmail.com	The oxford college of engineering	Student	4	Good	4	Nice

Ms	Keerthika P N	F	keerthinsp16@gmail.com	The Oxford College Of Engineering	Student	5		5	Good information
Mr	Manjunatha s n	M	manjunathasn02@gmail.com	The Oxford College of engineering	Student	5	Good and informative	5	No
Mr	Lingesh Biradar	M	birdarlingesh@gmail.com	Mohammed zohaib salman	Student	4	Good	4	Good
Mr	Killivalavan R	M	killivalavansree@gmail.com	The Oxford College of Engineering	Student	4	Organized well	4	Nothing
Ms	Usha P	F	ushapalakshappa2002@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5	Amazing	5	Still more organized event
Mr	Farook ahmed	M	farookahmed46@gmail.com	Oxford college of engineering	Student	4		4	No
Mr	SYED JAMEEL AHMED	M	hannan1775@gmail.com	The oxford college of engineering	Student	4	Good	4	Good
Mr	Furqan khan	M	khanfurqan1320@gmail.com	The Oxford College of Engineering	Student	5	Good	5	Noo
Ms	Veena P	F	Veenanirmala143@gmail.com	The Oxford College Of Engineering	Student	5	Good	5	No
Ms	Yashaswini S	F	renukayashaswini204@gmail.com	The Oxford College Of Engineering	Student	4	Good	4	No
Mr	Veeresh konin	M	veereshkonin15@ga	Veena P	Stude	4	Good	5	No

			mil.com		nt				suggest ions.
Ms	Anusha R	F	anushar2k3@gmail.com	The Oxford College of Engineering	Student	4	Good	4	No
Ms	Pallavi K M	F	pallavikm06032001@gmail.com	The Oxford College Of Engineering	Student	5		5	No
Ms	Anarghya	F	anarghy003@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5		5	Would like to get more webinar
Ms	Chaitanya H	F	pn.harinath71@gmail.com	The Oxford college of engineering	Student	5		5	No
Ms	Prathiksha S	F	prathikshavu@gmail.com	The Oxford college of engineering	Student	5		5	No
Ms	Chandana L	F	wwwchandanaagowda049@gmail.com	The Oxford College of Engineering	Student	5		5	NA
Ms	Chandana Chandra Naik	F	naikchandana30@gmail.com	THE OXFORD COLLEGE OF ENGG	Student	4		4	
Mr	Rahul Rajesh	M	rahulrcse2023@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5	Good	5	Session would have been extended
Ms	bhumika	F	bhumikamuniraju@gmail.com	The Oxford college of Engineering	Faculty	5	Well organized	5	Good
Mr	chandana	M	chanduchandangr99@gmail.com	The Oxford College	Student	5	good	5	-

				of Engineeri ng					
Mr	chetan.		chetanapr2000@gm ail.com	The Oxford college of Engineeri ng	Stude nt	5	Good	5	Very good info. Most of the info. That v don't knew about .. thank you so much for all those info.
		M							

			il.com	OXFORD COLLEGE OF ENGINEERING	nt				would have been extended
Ms	bhumika	F	bhumikamuniraju@gmail.com	The Oxford college of Engineering	Faculty	5	Well organized	5	Good
Mr	chandan	M	chanduchandangr99@gmail.com	The Oxford College of Engineering	Student	5	good	5	-
Mr	chetan.	M	chetanapr2000@gmail.com	The Oxford college of Engineering	Student	5	Good	5	Very good info. Most of the info. That v don't knew about .. thank you so much for all those info.

N. K. Srinivas

HOD

2/14/22

S. Srinivas

IIC CO-ORDINATOR

P. B. Srinivas

IIC CONVENER

A. Srinivas

PRINCIPAL

PRINCIPAL

HEAD OF THE DEPARTMENT
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
THE OXFORD COLLEGE OF ENGINEERING
BENGALURU - 560 068

The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068



THE OXFORD
COLLEGE OF ENGINEERING
BENGALURU, INDIA



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Hosur Road, Bommanahalli, Bengaluru-560 068
Website: <http://www.theoxford.edu/engineering/>
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EXPERT LECTURE ON

"Innovative Global Education opportunities for Young Engineers"



INSTITUTION'S
INNOVATION
COUNCIL

THE OXFORD COLLEGE OF ENGINEERING

Hosur Road Bommanahalli Bengaluru -560068.

(Approved by AICTE Accredited by NAAC 'A' & NBA New Delhi, Affiliated to VTU, Belagavi)

Department of Computer Science and Engineering

In Association with IIC & IEEE



Presents

Expert Lecture on

"Innovative Global Education Opportunities for Young Engineers"

Chief Patron
Dr. S.N.V.L Narasimha Raju
President
The Oxford Educational
Institutions



Resource Person
Mr. Abhilash
Regional Head, ISDC
Bangalore

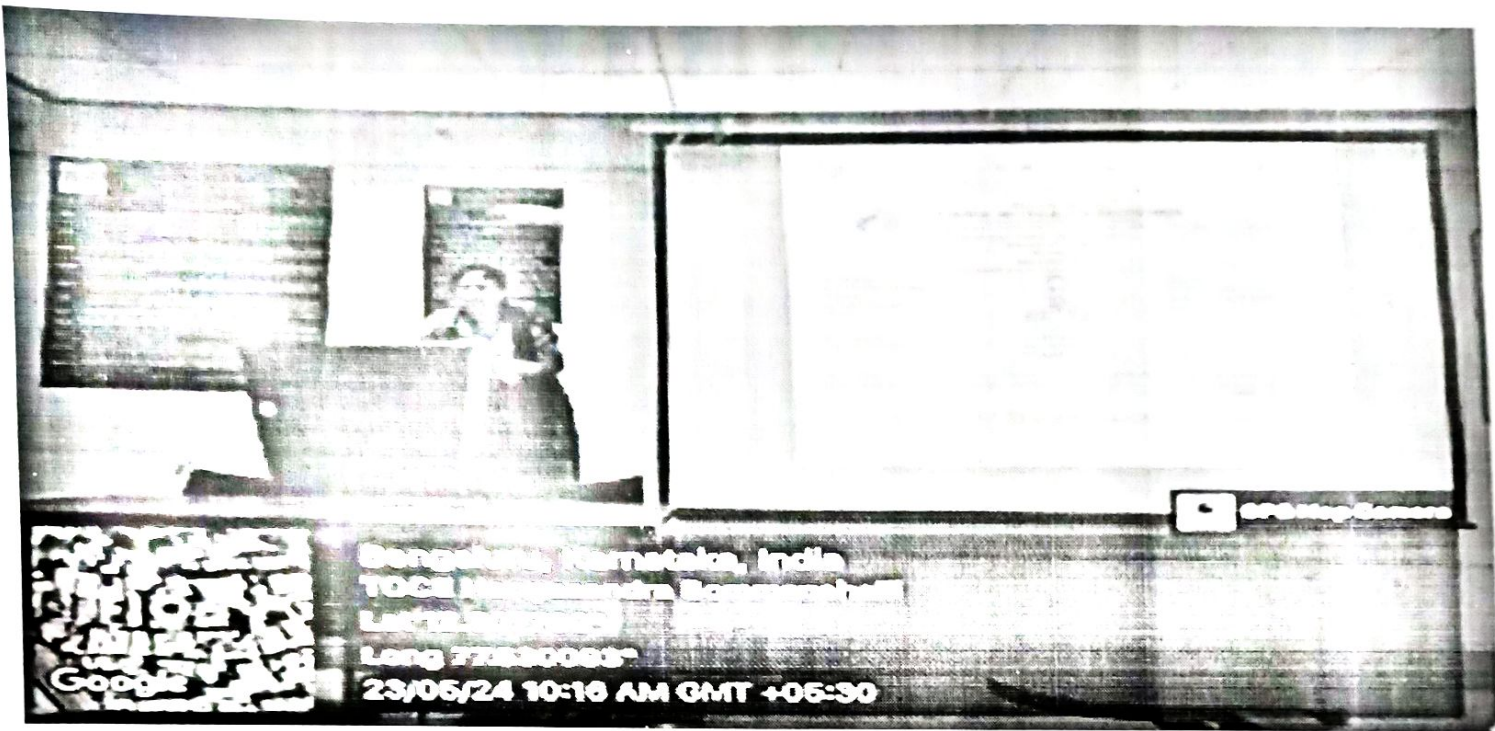
Date and Time
23rd May 2024(Thursday)
Venue: 3rd Floor Seminar hall
Time: 10 AM

Dr. E. Saravana Kumar
Professor & HOD CSE / TOCE

Dr. P. Bindu Madhavi
IIC Convenor / HOD AIML

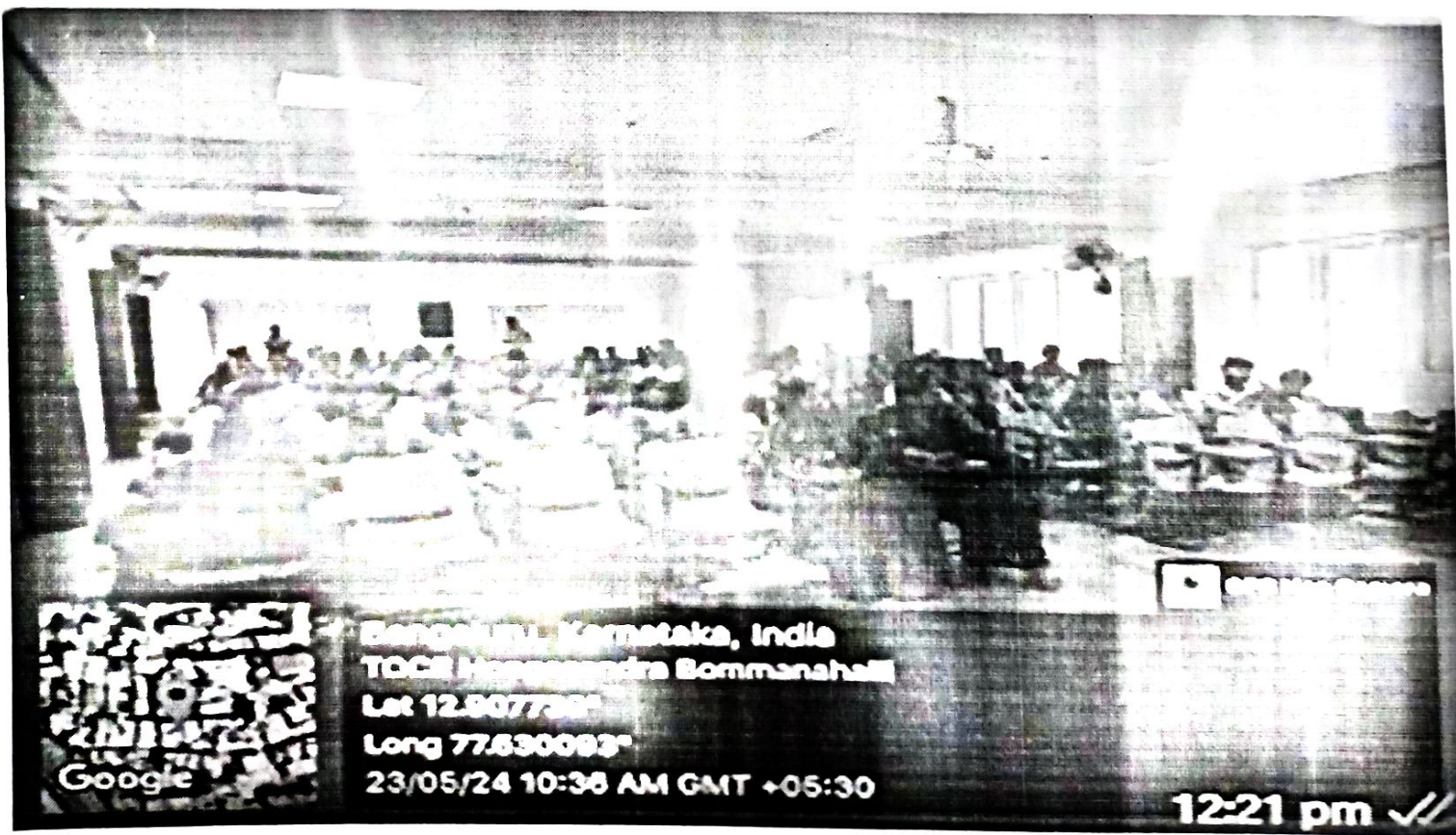
Dr. Preeta Sharan
Dean R&D / ECE
IEEE Branch Counsellor

Prof. Asha Kumari A
Prof. Sathya M
IIC Ambassadors



Bangalore, Karnataka, India
TOCE Mysore/Bommanahalli
Lat 12.907790°
Long 77.630093°
23/06/24 10:16 AM GMT +05:30

09081100000



Bangalore, Karnataka, India
TOCE Mysore/Bommanahalli
Lat 12.907790°
Long 77.630093°
23/05/24 10:36 AM GMT +05:30

09081100000



12:21 pm ✓

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 Approved by AICTE, Accredited by NMAC, V & SRS New Delhi, Affiliated to VTU, Belagavi
 Department of Computer Science and Engineering
 Institute with IC & IEEE

Present
Expert Lecture on
"Innovative Global Education Opportunities for Young Engineers"

Chief Patron
 Dr. S.N.V. Narasimha Raju
 President
 The Oxford Education
 Institutions

Dr. N. Karman
 Principal & President IC

Dr. E. Saravandha Kumar
 Professor & HOD CSE / TOCE

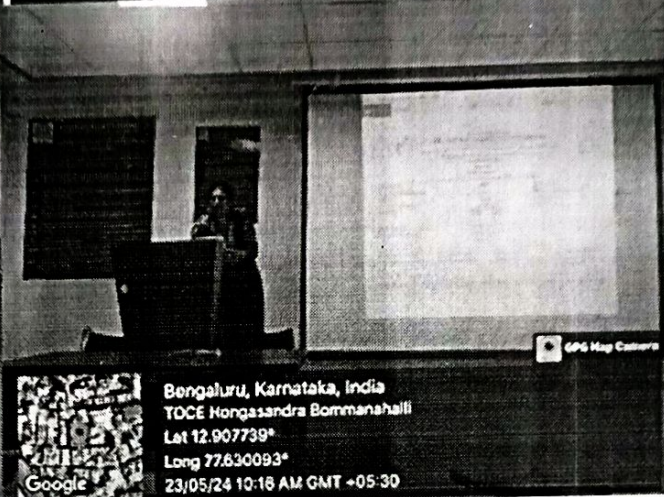
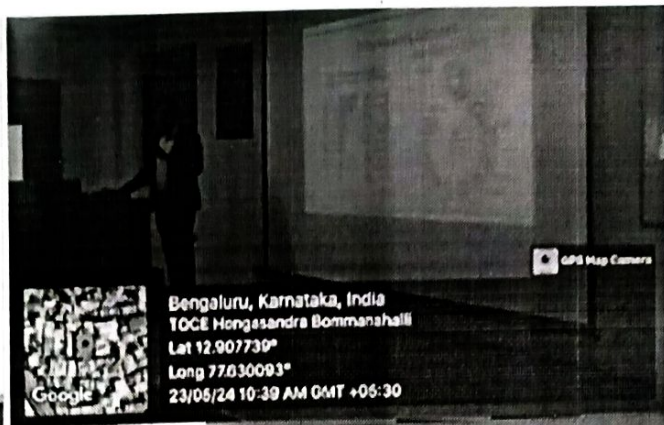
Dr. P. Bindu Mathasi
 H. Lecturer / HOD A&L

Dr. Priya Sharan
 Dean R&D / TOR
 IEEE Student Chapter

Prof. Asha Kumari A
 Prof. (a&e) / IC Ambassador

Guest Lecturer
Mr. Abhilash
 Regional Head, ISDC,
 Bangalore

Date and Time
23rd May 2024 (Thursday)
 Venue: 3rd Floor Seminar Hall
 Time: 10 AM



The Oxford college of Engineering, Bangalore - Computer Science and Engineering in association with Institution Innovation Council and IEEE organized an Expert Lecture on "Innovative Global Education Opportunities For Young Engineers" on 23rd May 2024 from 10:00 AM onwards by Mr. Abhilash, Regional Head, ISDC, Bangalore. ISDCs are typically organized by the National Space Society (NSS) and cover various topics related to space exploration, development, and technology. Bangalore, being a hub for technology and innovation in India, would provide an excellent venue for such a conference, given its expertise in aerospace engineering, research, and development.

OBJECTIVE:

The main objective of the Expert Lecture on "Innovative Global Education Opportunities For Young Engineers" are to encourage young engineers to think outside the box and foster a mindset of creativity and innovation in approaching educational opportunities.

The other objectives of the Expert Lecture are

- **Design Innovation and Human-Centered Design:** Discuss educational opportunities that emphasize design innovation and human-centered design principles, empowering

young engineers to create products, services, and systems that address real-world needs and enhance user experiences.

- **Emerging Fields and Interdisciplinary Studies:** Explore educational programs that bridge traditional disciplines and integrate emerging fields such as biotechnology, nanotechnology, renewable energy, and space exploration to foster innovation at the intersection of multiple domains.
- **Digital Transformation of Innovation and Industry 4.0 Skills:** Highlight the importance of acquiring skills in digital transformation and Industry 4.0 technologies, including data analytics, cyber security, robotics, automation, and smart manufacturing, to prepare young engineers for the future of work and innovation.
- **Innovation Ecosystems and Entrepreneurship Education:** Explore educational initiatives that cultivate innovation ecosystems and entrepreneurship education, providing young engineers with the resources, mentorship, and support networks needed to launch startups, commercialize inventions, and drive economic growth.
- **Ethical and Responsible Innovation:** Address the ethical considerations and societal implications of innovation, emphasizing the importance of responsible innovation practices, sustainability, and ethical decision-making in engineering education and practice.
- **Global Perspective about innovation opportunities:** Participants gain a broader understanding of global engineering challenges, solutions, and best practices, enabling them to approach problems from diverse cultural, social, and economic perspectives.
- **Understanding of Innovation Principles:** Attendees gain a deeper understanding of the principles and dynamics of innovation, including the importance of creativity, collaboration, experimentation, and resilience in the innovation process.

Around 100 students and 8 faculty members are participated in the expert lecture.

OUTCOMES:

The main outcome of the Expert Lecture on "**Innovative Global Education Opportunities for Young Engineers**" would likely be to inspire, inform, and equip young engineers with the knowledge, skills, and resources they need to thrive in a rapidly evolving global landscape.

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Expert Lecture on "Innovation global education opportunities for young engineers "

ATTENDANCE SHEET:

Date: 23.05.2024

Sl. No	USN	Name	Year/Sem	Signature
1.	10X22CS131	Pruiyanka Sharma	II nd Year / 4 th Sem	Bharme.
2.	10X22CS145	Samyuktha Chandrashekar	II nd Year / 4 th sem	Samyuktha
3.	10X22CS091	M. Shrujana	II nd year / 4 th sem	Shrujana M
4	10X22CS119	Nithyashree H	II nd / 4 th sem	Nithyashree H
5	10X22CS077	K Madhu	2 nd / 4 th sem	K Madhu
6	10X22CS087	Lavanya	2 nd / 4 th sem	Lavanya
7	10X22CS097	Manjushree S	2 nd / 4 th sem	manjushree S
8	10X22CS080	Kaarthika M. Nalu	2 nd / 4 th sem	Kaarthika
9	10X22CS173	VMeghashree	2 nd / 4 th sem	Megha
10	10X22CS142	Saba Fatima	2 nd / 4 th sem	Saba Fatima
11	10X22CS012	Adithi .S	2 nd / 4 th sem	Adithi
12.	10X22CS029	Asitha .K	2 nd / 4 th sem	Asitha
13.	10X22CS171	Tejaswini S	2 nd / 4 th sem	Tejaswini
14.	10X22CS159	Sneha H.K	2 nd / 4 th Sem	Sneha
15.	10X22CS138	Ranya Kalagani	2 nd / 4 th Sem	Ranya
16.	10X22CS127	Priya Adhikari	2 nd / 4 th Sem	Priya
17.	10X22CS136	Palkha Shetty	2 nd / 4 th Sem	Palkha Shetty
18.	10X22CS177	Vidya dshok Kaljigipath	2 nd year / 4 th sem	Vidya
19.	10X22CS164	Swetha .S	II / 4 th sem	Swetha
20.	10X22CS160	Sowjanya M	2 nd / 4 th sem	Sowjanya
21	10X22CS170	Tejaswini .K.M	2 nd / 4 th sem	Tejaswini KM

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Expert Lecture on "Innovation global education opportunities for young engineers"

ATTENDANCE SHEET:

Date: 23.05.2024

Sl. No	USN	Name	Year/Sem	Signature
1.	10X22CS001 A. Meghama	A. Meghama	II year 1 st sem	A. Meghama
2.	10X22CS038	Bhavana.y	II year 1 st sem	Bhavana
3.	10X22CS052	Jiya Ganam	II year 1 st sem	Jiya Ganam
4.	10X22CS027	Aushika SP	II year 1 st sem	Aushika SP
5.	10X22CS066	Harshitha VM	II year 1 st sem	Harshitha
6.	10X22CS057	Kareeshi	II Ind / 4 th	Kareeshi
7.	10X22CS007	Abhikadre	II Ind / 4 th	Abhikadre
8.	10X22CS137	Ramya.C	II Ind / 4 th	Ramya
9.	10X22CS128	Priyanka	II Ind / 4 th	Priyanka
10.	10X22CS129	Priyanka.C	II Ind / 4 th	R. Pallavi
11.	10X22CS133	Pallavi	II Ind / 4 th	Pallavi
12.	10X22CS033	Swaseni.B	II Ind / 4 th	Swaseni
13.	10X22CS042	Megdalene.A	II Ind / 4 th	Megdalene
14.	10X22CS020	Alina.G	II Ind / 4 th	Alina
15.	10X22CS021	Aliza.E	II Ind / 4 th	Aliza
16.	10X23CS402	Basha.M.kolhar	II Ind / 4 th	B.M. Kolhar
17.	10X23CS403	Chandana V.M	II Ind / 4 th	Chandana
18.	10X23CS400	Amrutha L	II Ind / 4 th	Amrutha
19.	10X23CS410	Pooja G	II Ind / 4 th	Pooja
20.	10X23CS098	Mani.P.Ram	II Ind / 4 th	Mani.P.Ram
21.	10X23CS086	Kirthi Kalav nathar	II Ind / 4 th	Kirthi







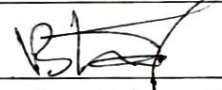
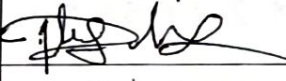



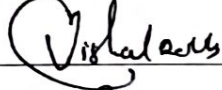


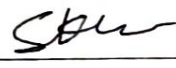

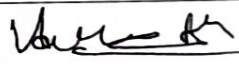



THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Expert Lecture on “Innovation global education opportunities for young engineers”

ATTENDANCE SHEET:

Date: 23.05.2024

Sl. No	USN	Name	Year/Sem	Signature
1.	10X22CS025	Antony J	2 nd year / 4 th sem	
2.	10X22CS116	Nikhil N. V	2 nd year / 4 th sem	
3.	10X22CS158	Sivas S	2 nd year / 4 th sem	
4.	10X22CS153	Shivakumar M	2 nd / 4 th	
5.	10X22CS178	Vikas V	2 nd / 4 th	
6.	10X23CS104	Darshan M	2 nd / 4 th	
7.	10X22CS036	Bhanath Kumar	2 nd / 4 th	
8.	10X23CS409	Pankaj Kumar	2 nd / 4 th	
9.	10X23CS401	Gunee Raj	2 nd / 4 th	
10.	10X23CS418	Yogesh B	2 nd / 4 th	
11.	10X22CS450	Sarthik Kumar	2 nd year / 4 th sem	
12.	10X22CS180	Vishal Reddy	2 nd year / 4 th sem	
13.	10X22CS152	Shiva Shankar	2 nd year / 4 th sem	
14.	10X22CS028	Arun Kumar	2 nd yr / 4 th sem	
15.	10X22CS161	Srinivas Kumar	2 nd yr / 4 th sem	
16.	10X22CS179	Vinayakar	2 nd yr / 4 th sem	
17.	10X22CS176	Valanthar Kolur	2 nd yr / 4 th sem	
18.	10X23CS417	Yashwanth	2 nd / 4 th sem	
19.	10X22CS155	Shoaib	2 nd / 4 th sem	
20.	10X22CS134	Rahul	2 nd / 4 th sem	

A primary outcome would be the how to train teaching entrepreneurship alongside engineering skills that can empower young engineers to create innovative solutions and start their ventures.

Inspiration and Motivation: Encouraging young engineers to think beyond traditional boundaries and embrace innovative approaches to problem-solving and learning.

Awareness of Global Opportunities: Providing insights into the diverse range of global educational opportunities available, such as international exchange programs, collaborative research initiatives, and interdisciplinary projects.

Skill Development: Attendees gain insights into the skills and competencies needed to succeed in a globalized engineering industry, including technical skills, communication abilities, adaptability, and cross-cultural competence.

Promotion of Innovation: The lecture encourages attendees to embrace innovation and creativity in their educational pursuits and future careers, fostering a culture of innovation within the engineering community.

Preparation for Global Challenges: Attendees are better equipped to address global challenges through engineering solutions, such as sustainability, renewable energy, healthcare, and infrastructure development.

Social media Link:


<https://www.facebook.com/photo/?fbid=471504122068303&set=a.177418398143545>

Video Link:

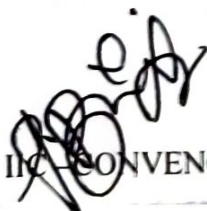
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HOD



IIC-AMBASSADOR



IIC CONVENOR



PRINCIPAL

PRINCIPAL

The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068

Head of The Department

Department of Computer Science and Engineering
The Oxford College of Engineering
BENGALURU-560068

Institutions Innovation Centre
The Oxford College of Engineering
Bengaluru-560068



THE OXFORD
COLLEGE OF ENGINEERING
BENGALURU, INDIA



INSTITUTION'S
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COUNCIL
University of Education Research

Children's Education Society ®
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Hosur Road, Bommanahalli, Bengaluru-560 068
Website: <http://www.theoxford.edu/engineering/>

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WORKSHOP ON Prototype /Process Design and Development
In The Domain of "Automation and Embedded Systems"



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THE OXFORD COLLEGE OF ENGINEERING

Hosur Road Bommanahalli Bengaluru -560068,

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**Department of Computer Science and Engineering and Artificial Intelligence
and Machine Learning**
In Association with IIC & IEEE
Presents

Workshop On Prototype/Process Design and Development
In the domain of "Automation and Embedded Systems"

Resource Person
Mr. Adarsha M
Principal Engineer
Infineon Technologies
Bangalore



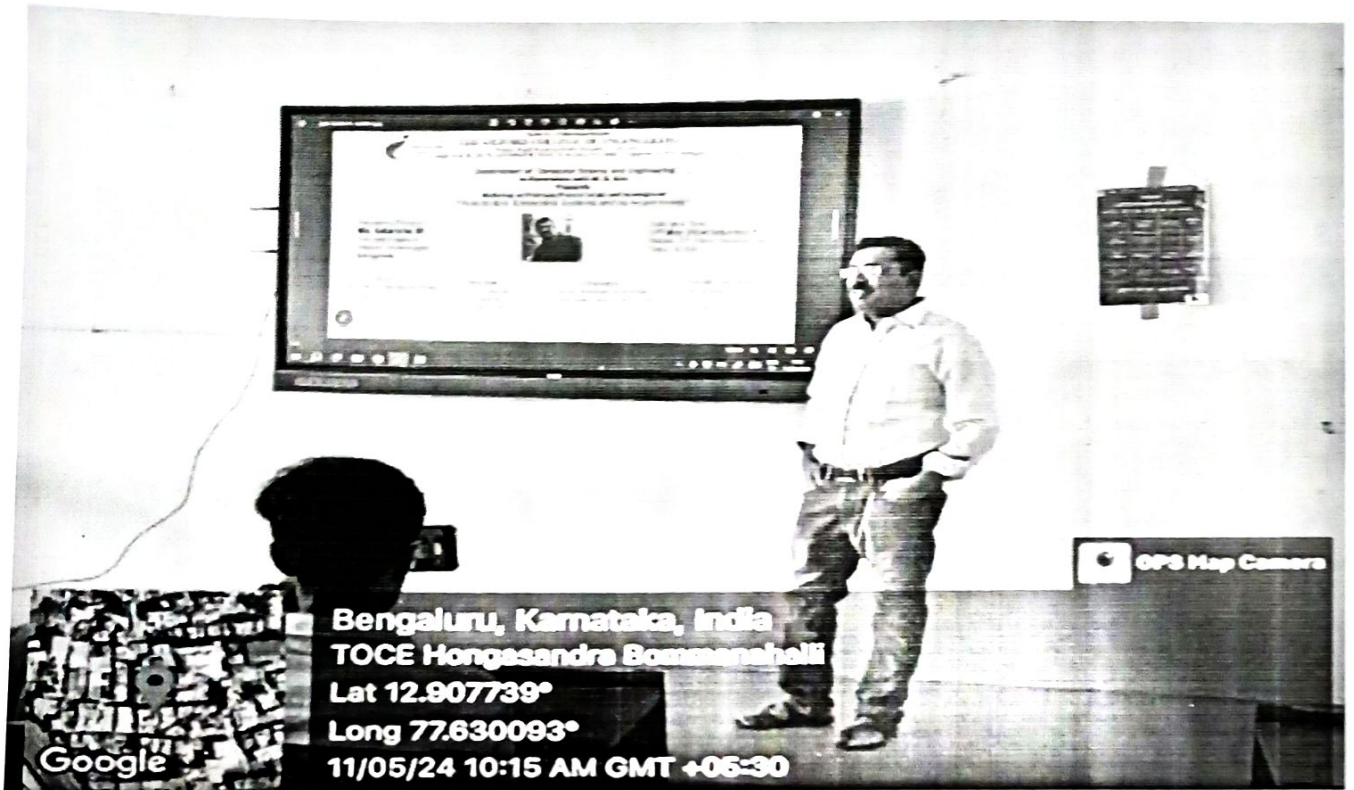
Date and Time
11th May 2024 (Saturday)
Venue: 3rd Floor Seminar hall
Time: 10 AM

Chief Patron
Dr. S.N.V.L. Narasimha Raju
President
The Oxford Educational
Institutions

Principal
Dr. N Kannan
Principal &
President IIC,
TOCE

Conveners
Dr. Bindhu Madhavi, HOD/AIML
Dr E Saravana Kumar, HOD/CSE
TOCE

Faculty Coordinators
Asha Kumari A
Assistant Professor
Sathya M
Assistant Professor



The Oxford college of Engineering, Bangalore - Computer Science and Engineering and Department of Artificial Intelligence and Machine Learning in association with Institution Innovation Council and IEEE organized a workshop on "Prototype/Process Design and Development in the field of Automation and Embedded Systems" on 11th May 2024 from 10:00 AM to 4.30 PM by Mr. Adarsha M, Principal Engineer, Infenion Technologies. He holds more than 18 years of experience in Bosch and Infineon.

OBJECTIVE:

The objective of the workshop on "Prototype/Process Design and Development in the field of Automotive Embedded Systems and its recent trends" appears to be to provide a comprehensive understanding of the latest advancements, methodologies, and best practices in designing of various prototypes and process design and developing automotive embedded systems. Overall, the objective of the workshop on "Prototype/Process Design and Development" is to empower participants with the knowledge, skills, and confidence to create innovative prototypes and design efficient processes that drive success in their organizations or industries. It aims to educate attendees on several key areas:

- **Education on Prototyping and Process Design:** To educate participants on the fundamental principles of prototyping and process design specific to automotive embedded systems. This could cover topics such as system architecture, hardware design, software development, and integration techniques.
- **Understanding Prototyping Methods:** Educating participants about various prototyping methods, such as rapid prototyping, iterative prototyping, and simulation-based prototyping. This would involve discussing the advantages, disadvantages, and suitable applications of each method.
- **Process Design Principles:** Exploring the principles of process design including process mapping, analysis,

learn how to design efficient and effective processes that meet quality, cost, and time requirements.

- **Hands-on Prototyping:** Providing participants with practical experience in prototyping through workshops, demonstrations, or project-based activities. This could involve using prototyping tools, software, and hardware to create tangible prototypes of products, systems, or processes.

- **Process Development Techniques:** Introducing participants to various process development techniques, such as Lean, Six Sigma, and Agile methodologies. Participants would learn how to apply these techniques to streamline workflows, improve productivity, and reduce waste.

- **Software Development:** Discussing the software development processes, particularly ASPICE (Automotive SPICE) and the role of AUTOSAR (Automotive Open System Architecture) in standardizing automotive software.

- **Current Trends:** Addressing major trends such as the electrification of vehicles, autonomous driving, and the shift towards centralized electronic architectures to reduce weight and cost.

OUTCOMES:

The outcomes of the workshop is Participants gain a deeper understanding of prototyping methods, process design principles, and development techniques relevant to their field or industry. The other outcomes are:

Improved Prototype Skills: Participants develop practical skills in prototyping, process mapping, analysis, optimization, and other related areas through hands-on activities and exercises.

Development: Participants acquire knowledge that is immediately applicable to their work environments, enabling them to design and develop prototypes and processes more effectively and efficiently.

Innovative Solutions about Prototypes: Participants learn to apply creative thinking and problem-solving strategies to prototype development and process design, resulting in innovative solutions that address real-world challenges.

Proficiency in Prototyping Tools and Methods: Participants become proficient in using various prototyping tools and methods, such as wire framing software, 3D printing, or software development frameworks, depending on the workshop's focus.

Ability to Translate Concepts into Tangible Prototypes: Participants develop the skills necessary to translate abstract ideas and concepts into tangible prototypes, whether physical models, digital mockups, or interactive prototypes.

Problem-Solving Skills: Participants enhance their problem-solving skills by tackling design challenges and constraints encountered during the prototyping process, fostering creativity and innovation.

Effective Communication of Design Concepts: Participants improve their ability to communicate design concepts and ideas effectively, whether through visual representations, verbal explanations, or storytelling techniques.

Collaborative Work Skills: Participants learn to collaborate effectively with team members, stakeholders, and end-users throughout the prototyping process, fostering a culture of collaboration and co-creation.

Confidence in Presenting and Defending Design Decisions: Participants gain confidence in presenting and defending their design decisions, backed by rationale, user insights, and testing results.

Engineer at Infineon Technologies Pvt Ltd, indicating a focus on technical and industry-specific insights relevant to professionals in the automotive and embedded systems sectors. Around 70 students from various departments and 10 faculty members attended the workshop and got benefitted.

THE OXFORD COLLEGE OF ENGINEERING
Department of Computer Science and Engineering & AIML
Workshop on "Prototype/Process Design and Development"
In the Domain of "Automation and Embedded systems"

ATTENDANCE SHEET:

Date: 11.05.2024

Sl. No	USN	Name	Department	Year/Sem	Signature
01	10X22CS099	Mauthans	CSE	4	
2	10X22A1021	Kavyakarini V	AIML	4th	
3	10X22A1089	Prathvi P Rao	AIML	4th	
4	10X22CS122	Pragya MS	CSE	4th	
5	10X22CS082	Keerthana CN	CSE	4th	
6	10X22CS177	Vidya Srikak Kanjigimath	CSE	4th	
7	10X22A1037	MITHILA ANJLI SANTI	AIML	4th	
8	10X23CS910	Pooja. Gosavi	CSE	4th	
9	10X22CS115	Nidhi Mannopant	CSE	4th	
10	10X22CS085	Harshitha R	CSE	4th	
11	10X22CS095	Manasa NS	CSE	4th	
12	10X22CS074	Jagruthi M	CSE	4th	
13	10X22CS109	Nandini B	CSE	4th	
14	10X22CS083	Keerthana K	CSE	4th	
15	10X22CS141	S. Kavithambini	CSE	4th	
16	10X22CS012	Adithi S	CSE	4th	

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering & AIML

Workshop on "Prototype/Process Design and Development"

In the Domain of "Automation and Embedded systems"

ATTENDANCE SHEET:

Date: 11.05.2024

Sl. No	USN	Name	Department	Year/Sem	Signature
1	10X22A10	Rushabh BM	AIML	2 nd /4 th	
2	10X22A1057	ROHITH.P	AIML	2 nd /4 th	
3	10X22A10403	Parithi A.f	AIML	2 nd /4 th	
4	10X22A1044	Shrinivas H.k	AIML	2 nd /4 th	
5	10X22A1049	Rubaan	AIML	2 nd /4 th	
6	10X22A1040	Praneem K	AIML	2 nd /4 th	
7	10X22C502	Arunkumar.K	CSE	2 nd /4 th sem	
8	10X22C502	A.Pithiviraj	CSE	2 nd /4 th sem	
9	10X22C503	Atharva Gupta	CSE	2 nd /4 th sem	
10	10X22C5099	Maidin Boyed	CSE	2 nd /4 th sem	
11	10X22C5071	Imthiyaz K	CSE	2 nd /4 th sem	
12	10X22C5116	Nikhil N.V	CSE	2 nd /4 th sem	
13	10X22C508	Anthony J	CSE	2 nd /4 th sem	
14	10X22C503	Aditya	CSE	2 nd /4 th sem	
15	10X22A1001	Adarsha Reddy P	AIML	2 nd /4 th	
16	10X22A1009	Chiranjeevi B	AIML	2 nd /4 th	

Social media Link:

<https://www.facebook.com/photo/?fbid=467520162466699&set=a.177418398143545>

Video Link:

https://drive.google.com/drive/folders/1yB_xYTvdUOI9dU7u4RLvTATYnIEC7HM



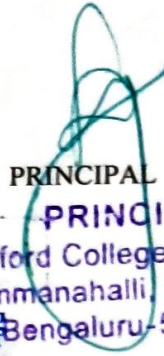
HOD



IIC-AMBASSADOR



IIC-CONVENOR



PRINCIPAL

Head of The Department
Department of Computer Science and Engineering
The Oxford College of Engineering
BENGALURU-560068

Institutions Innoyation Council
The Oxford College of Engineering
Bengaluru-560068

The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068



THE OXFORD
COLLEGE OF ENGINEERING
BENGALURU, INDIA

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THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068
Website: <http://www.theoxford.edu/engineering/>
(Approved by AICTE, New Delhi, Accredited by NAAC A, New Delhi & Affiliated to VTU, Belgaum)

DEPARTMENT OF CIVIL

Expert Talk on “Boundary Protection System along Vrishabhavati River at Bangalore”



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Hosur Road, Bommanahalli, Bangalore -560068

Department of Civil Engineering

Presents

Expert Talk on

“Boundary Protection System Along Vrishabhavati River at Bangalore”



by
Er. Raghavendra H N
Design Engineer
Spheero-A Geotechnical Consultant
Bangalore

Date: 21/05/2024
Time: 10.00 am
onwards
Venue: Digital Class
Room: 209

Dr. S.N.V.L.Narasimha Raju
Chief Patron
President
The Oxford Educational Institutions

Dr. N. Kannan
Principal
The Oxford College of
Engineering

Dr. Malleshaiah T S
Convener & Head of
the Department
The Oxford College
of Engineering

Prof. Prakash N
Coordinators
The Oxford College
of Engineering

The Oxford College of Engineering, Department of Civil Engineering organized offline expert talk on “Boundary Protection System Along Vrishabhavati River at Bangalore” 21st May 2024, 10am by Er. Raghavendra H N , Design Engineer ,Spheero-A Geotechnical Consultant ,Bangalore .

OBJECTIVES:

The main objective of the expert talk is to create knowledge about a different boundary protection system along any structures like river bank, sea shore, building foundation system, tunnel system etc.

The session was started by 10.10 am. Speaker started the session by explaining about different boundary protection system and important features and design concept of each system in protecting the surrounding structures.

Then highlighted about Vrishabhavati River boundary system requirement near kengeri area, Mysore road to protect the surrounding structures when flowing in high tide during rainy season. Speaker explained about proposed protection system in that area were

1. Reinforced RR masonry wall with RCC foundation anchored in rock.
2. Rock anchored RCC foundation with RCC columns and suitable framework of RCC/RR masonry wall.
3. Diaphragm wall/sheet pile wall.
4. Installation of touch pile wall.

Out of all the options, two types of systems were found suitable.

1. A barrier of contiguous pile wall, capping beam, slabs, and parapet wall.
2. Rock anchored RCC footing of suitable size.

Highlighted about analysis software Plaxis used in the analysis of piles design and explained the following topics in depth.

- Construction sequence,
- Types of equipments used,
- Methods of construction,
- Difficulties in site.

Speaker concluded the session by explaining the Entrepreneurship and Career Opportunities for civil engineer in geotechnical industry and motivated students to equip with latest software and technology in civil engineering field for a successful carrier.


Around 42 students and 8 faculty members are participated in the expert talk.

OUTCOMES:

1. Students were made aware of different boundary protection system.
2. Students learned how to relate academic knowledge to practical application in civil engineering field.
3. Importance of Plaxis software and its uses in current civil engineering field.
4. Different types types of equipments used and methods of construction sequence.





 **GPS Map Camera**



Google

Attagulipura, Karnataka, India
R2G5+7M6, Attagulipura, Karnataka 571127, India
Lat 11.826224°
Long 77.009396°
21/05/24 10:11 AM GMT +05:30



 **GPS Map Camera**



Google

Attagulipura, Karnataka, India
R2G5+7M6, Attagulipura, Karnataka 571127, India
Lat 11.826224°
Long 77.009396°
21/05/24 10:11 AM GMT +05:30



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COLLEGE OF ENGINEERING
BENGALURU, INDIA

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Hosur Road, Bommanahalli, Bengaluru-560 068
Website: <http://www.theoxford.edu/engineering/>
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DEPARTMENT OF CIVIL

Expert Demo on “Trending Software Robot in Structural Engineering Field and its prospects in Future”



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Approved by A.I.C.T.E. New Delhi, accredited by NAAC A New Delhi and Recognized by UGC

Hosur Road, Bommanahalli, Bangalore -560068
Department of Civil Engineering

Presents

Expert demo on

“Trending Software Robot in Structural Engineering Field and its prospects in Future”

By

Triveni V A



Structural Engineer
AtkinsRealis
Bangalore

Date: 31/05/2024
Time: 10.30 am
onwards
Venue: Digital Class
Room: 209

Dr. S.N.V.L.Narasimha Raju
Chief Patron
President
The Oxford Educational Institutions

Dr. N. Kannan
Principal
The Oxford College of
Engineering

Dr. Malleshaiah T S
Convener & Head of
the Department
The Oxford College
of Engineering

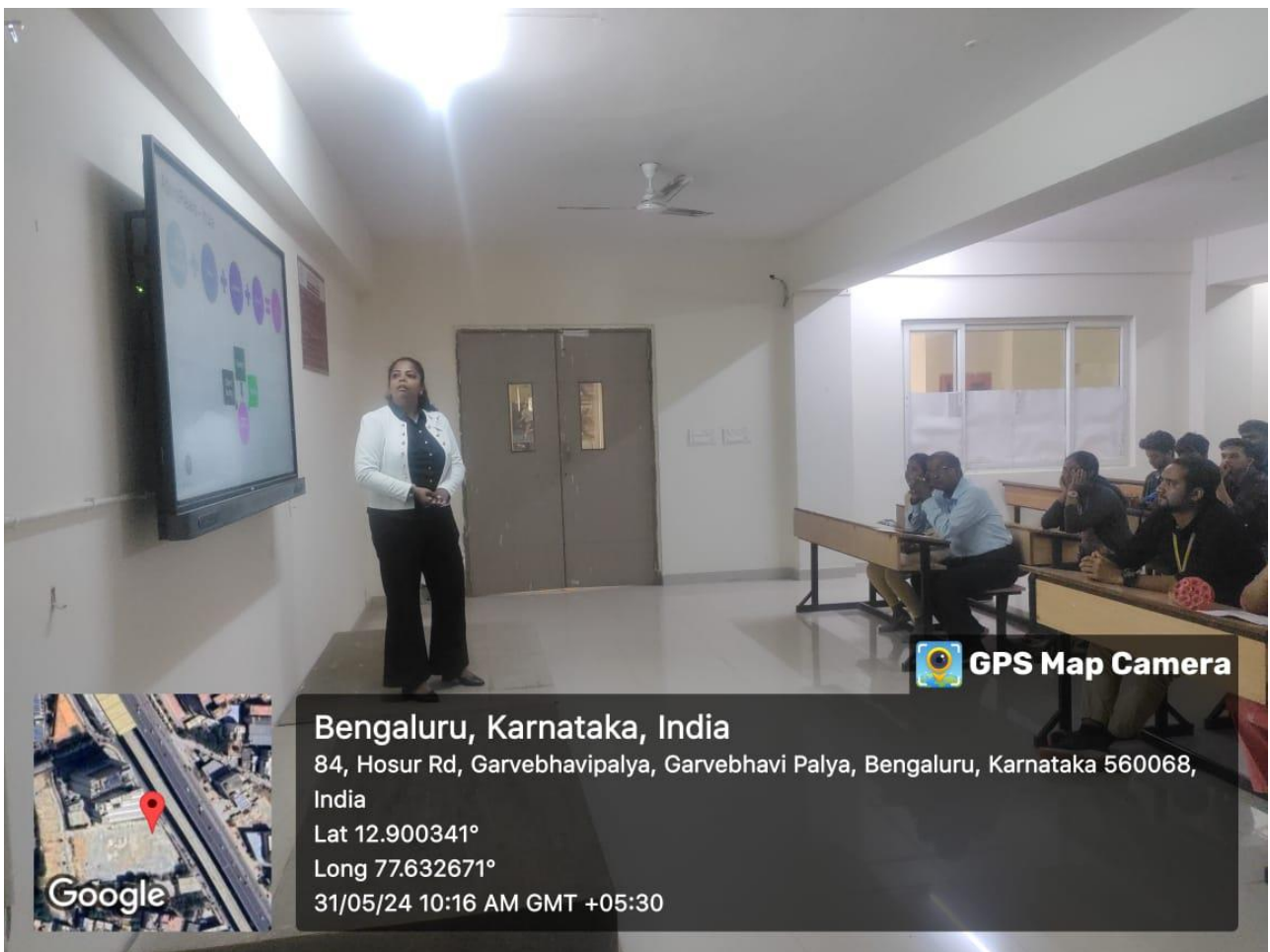
Prof. Shivanand C G
Prof. Prakash N
Coordinators
The Oxford College
of Engineering

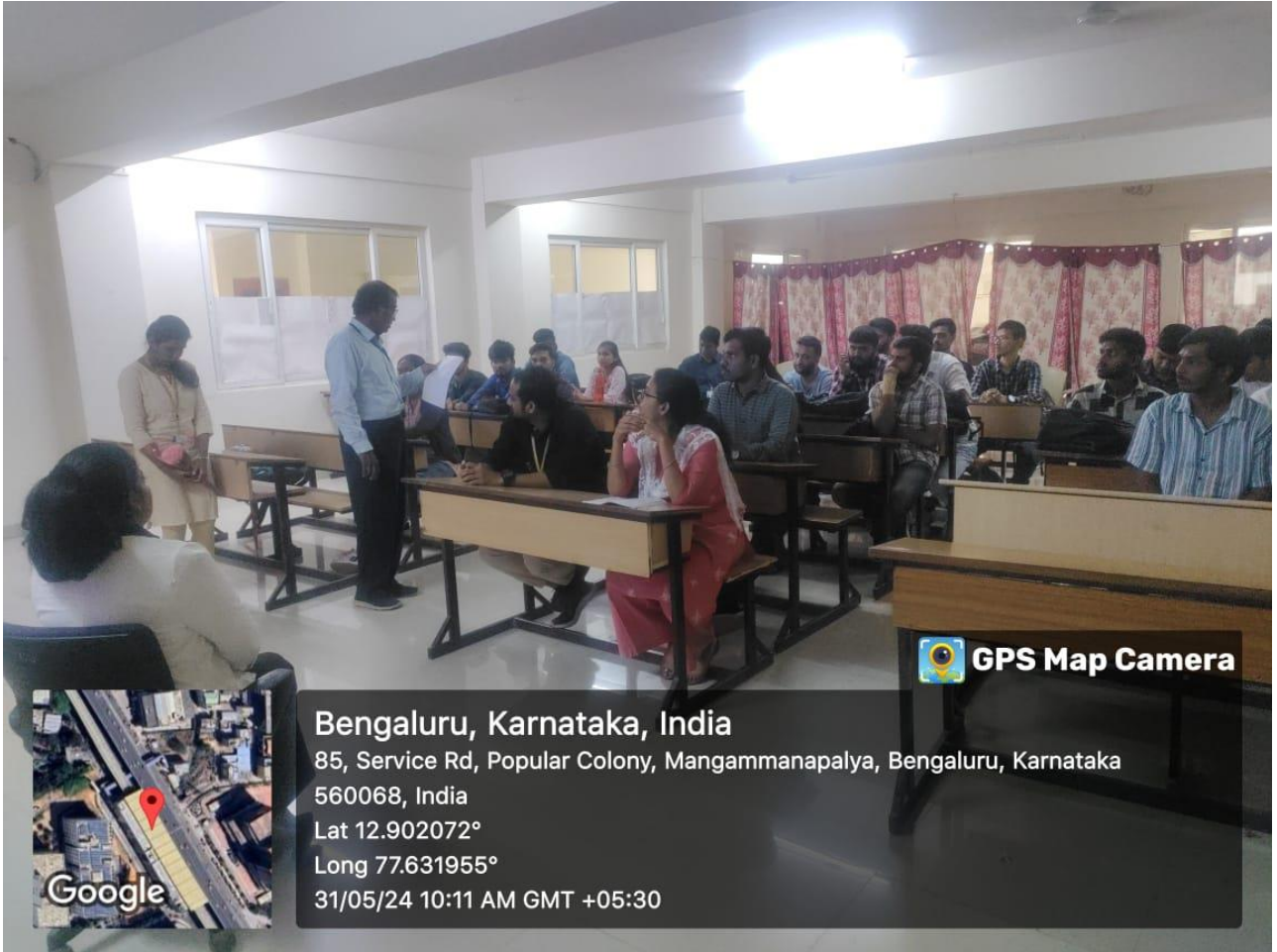
The Oxford College of Engineering, Department of Civil Engineering organized offline expert demo on “Trending Software Robot in Structural Engineering Field and its prospects in Future” 31st May 2024, 10am by Triveni V A, Structural Engineer, Atkins Realis, Bangalore.

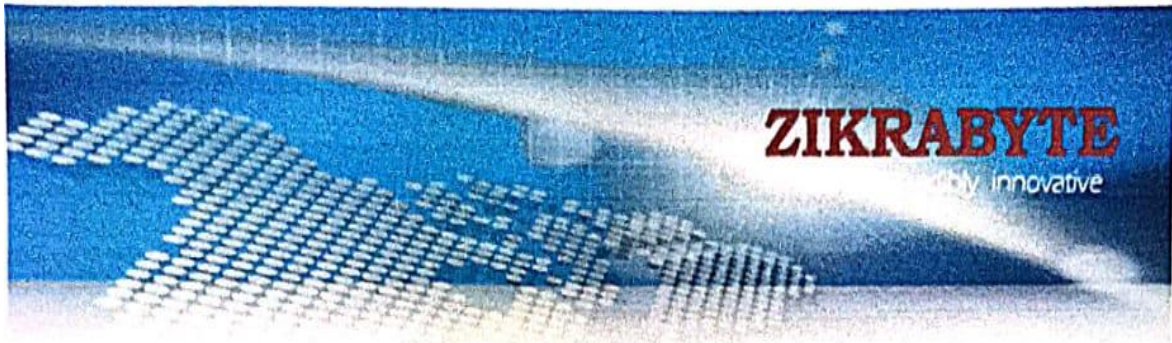
Around 42 students and 8 faculty members are participated in the expert talk.

OUTCOMES:

1. Students were made aware of the robot software and its application.
2. Students learned how to relate academic knowledge in real life problems in civil engineering field.
3. Importance of skill set required for present civil engineering job requirements and importance of FEM software in the design of complicated structure like nuclear reactor buildings,dams,bridges etc.



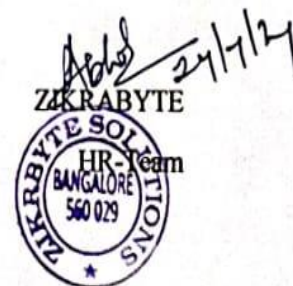




Date: 27-07-2024

CERTIFICATE OF COMPLETION

This is to verify that **Mr. Madhan K V** a bonafide student of The Oxford college of Engineering, Bangalore has successfully completed his Internship Project Titled "Advance and effective application for formers to predict yield of crops" under the guidance and supervision of Mr. Abhialish S R Senior Software Engineer, Zikrabyte solution's Bangalore, from April 26 2024 to July 27 2024 in partial fulfillment for the award of Master of computer Application (MCA) from Visvesvaraya technological University, Belgaum.




DAVANGERE UNIVERSITY

Department of Studies in Food Technology
Shivagangothri, Davanagere-577007

Dr. Sharath R
Professor and Chairman

Mob: 98458 84959

Email: chairmanft@davangereuniversity.ac.in

No: DU/FT/2023-24/348

Date: 17/04/2024

To,
Oxford College of Engineering,
10th Milestone,
Hosur Rd, Bommanahalli,
Bengaluru, Karnataka 560068

Dear Sir/Madam

Sub: Requesting for Grant Permission for M.Sc., Food Technology
Project Work.

Davangere University Department of Studies in Food Technology offers M.Sc., Programme in its Campus at Shivagangothri, Davangere. As an interest of the Students and part of the curriculum, the students are encouraged to undergo internship at Food Labs /Industries/ Institutes. In this regard, we request you to kindly grant permission to the following student's to take up Project work a part of their academic program in your esteemed organization for a stipulated period of one month.

Sl. No	Student Name	Reg. No
01	Kavya K Aradyamath	P13DU22S067018

After successful completion of the project, the student may kindly be given a certificate

Peri Me A
Manj
Dr. B.K MANJUNATHA
Professor & Head
Department of Biotechnology
The Oxford College of Engineering
Bengaluru-560 066.

Chowdhury
Chairman
Chairman
Dept. of Studies in Food Technology
Davangere University
Shivagangothri, Davanagere-577007


DAVANGERE UNIVERSITY

Department of Studies in Food Technology
Shivagangothri, Davanagere-577007

Dr. Sharath R
Professor and Chairman

Mob: 98458 84959
Email: chairmanft@davangereuniversity.ac.in

No: DU/FT/2023-24/348

Date: 16/04/2024

To,
The Oxford College of Engineering
Hosur Road
Bommanahalli,
Bengaluru - 560068

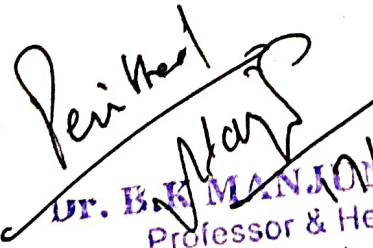
Dear Sir/Madam


Sub: Requesting for Grant Permission for M.Sc., Food Technology
Project Work.

Davangere University Department of Studies in Food Technology offers M.Sc., Programme in its Campus at Shivagangothri, Davangere. As an interest of the Students and part of the curriculum, the students are encouraged to undergo internship at Food Labs /Industries/ Institutes. In this regard, we request you to kindly grant permission to the following student's to take up Project work a part of their academic program in your esteemed organization for a stipulated period of one month.

Sl. No	Student Name	Reg. No
01	Manjunatha Mallapla	P13DU22S067040
02	Noor Nameera Khanum	P13DU22S067007
03	Budunuru Devaraja	P13DU22S067024
04	Ramamurthy K N	P13DU22S067015

After successful completion of the project, the student may kindly be given a certificate


Dr. B. K. MANJUNATHA
Professor & Head
Department of Biotechnology
The Oxford College of Engineering
Bengaluru - 560 068.


Chairman
Chairman
Dept. of Studies in Food Technology
Davangere University
Shivagangothri, Davanagere-577007



THE OXFORD
COLLEGE OF ENGINEERING
BENGALURU, INDIA



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)

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Hosur Road, Bommanahalli, Bengaluru-560 068
Website: <http://www.theoxford.edu/engineering/>
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EXPERT TALK ON “INNOVATIVE OPPORTUNITIES THROUGH DEEP LEARNING WITH CNN”



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BENGALURU, INDIA

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Hosur Road, Bommanahalli, Bangalore -560068



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)

Department of Computer Science and Engineering
In Association with IIC

Organizing

Expert Talk on “Innovative Opportunities through Deep Learning With CNN”

On

14th February 2023 @ 11:00 AM – 03:30 PM

by

Chief Patron
Sri S.N.V.L
Narasimha Raju
President

**The Oxford Educational
Institutions**

Dr.G.Fathima, Professor and Head, Dept of CSE,
Adhiyamaan College of Engineering, Hosur.

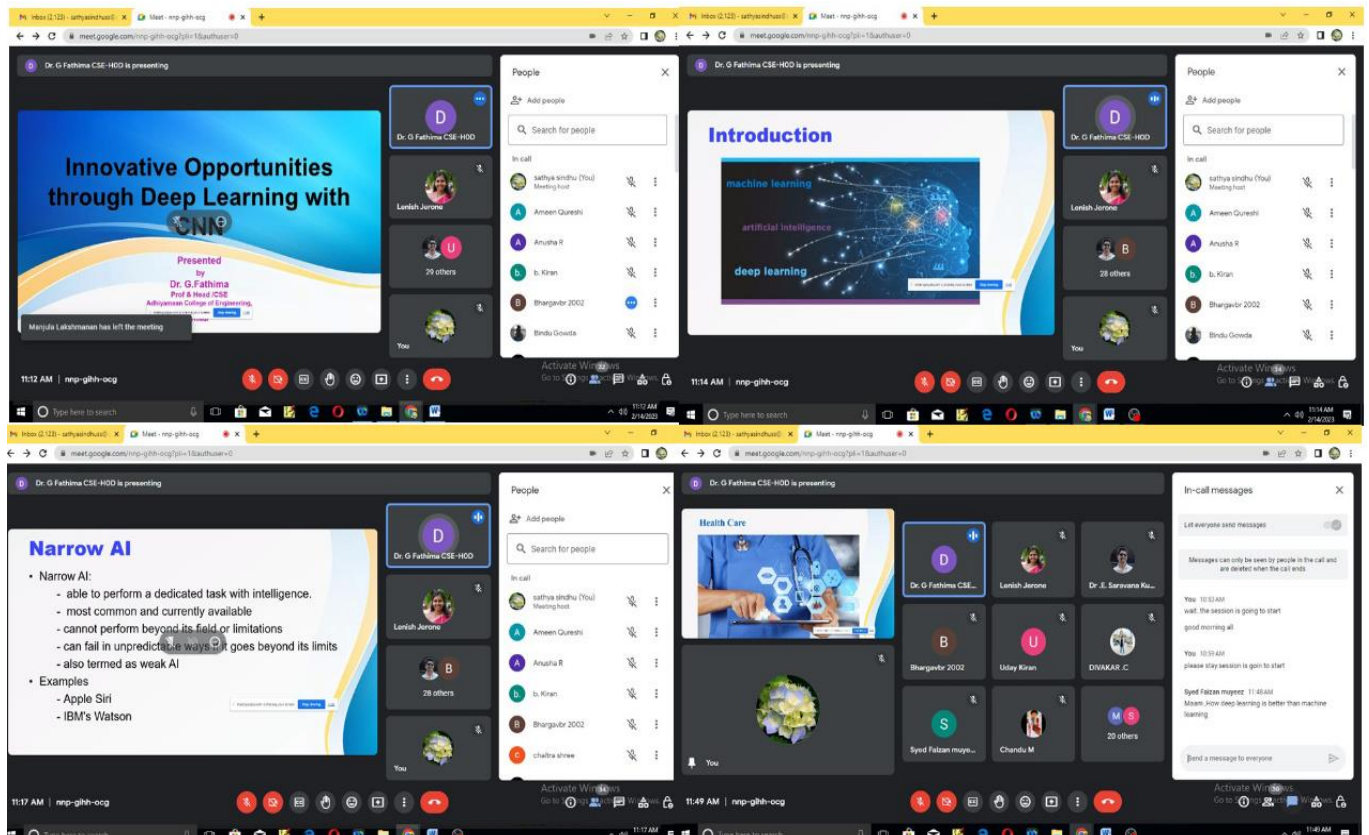
Dr R Ch A Naidu
Head of the
Department, CSE
The Oxford College of
Engineering

Dr. N. Kannan
Principal & President
IIC

**The Oxford College of
Engineering**

Dr P. Bindhu Madhavi
IIC Convener
The Oxford College of
Engineering

Dr E Saravana Kumar,
Prof, IIC Ambassador
Prof.M.Sathya,
IIC CO-Ordinator
The Oxford College of
Engineering



The Oxford college of Engineering, Bangalore- Institution Innovation Council in association with Department of Computer Science and Engineering organized a expert talk on **“Innovative Opportunities through Deep Learning With CNN”** on 14th February 2022 at 10:00 AM by Dr. Fathima, Professor and Head, Department of CSE, Adhiyamaan College of Engineering, Hosur.

She completed her Phd in computer science and Engineering from Anna University, Chennai. She published papers in National and International Journals. She published papers in the domain of Neural Networks and Deep Learning. She is having a vast knowledge in the field of Computer Networks too.

OBJECTIVE:

The main objective of the expert talk is to focus on the idea of Deep Learning which is used as an effective tool for analysing big data. Deep Learning is a subset of Machine Learning which is used to simulate the behaviour of the human brain. The resource person explained about the different types of learning in Neural Networks. During the session, the resource person also explained the concept of Innovation and Entrepreneurship opportunities in the field of Convolutional Neural Networks. She also addressed the students how to acquire various skills in the field of Deep Learning.

In the morning session, the resource person highlighted the uses and various applications of Artificial Intelligence. She also addressed and briefed about the goals of learning Deep Learning and how to implement it in real world. She Explains about Convolutional Neural networks works. The main goal of deep learning is to improve with each new piece of data. Deep Learning simulates our Brain to identify objects and perform complex tasks. It is an important element of Data Science which includes statistics and predictive modelling and good for solving problems. The session also clearly explains about the applications of deep learning such as Real time behaviour analysis, data centre security and server optimization. The algorithms are clearly explained by the Resource Person.

In the Afternoon Session, the resource person clearly explains about the applications of deep learning and advances in machine learning. The latest technologies in Machine Learning are clearly explained. The multimodal neurons are the most advanced neural networks.

She concluded the session emphasizing on the importance of Deep Learning and how to focus on recent trends. The session was very motivating and created positive thoughts among the students.

75 students from various departments and 10 faculty are participated in the expert talk.

OUTCOMES:

- Understand traditional machine learning methods including strength, weaknesses and requirements.
- To identify the important advances that have enabled Deep Learning.
- Recent results on the application of Deep Learning to medical images.

Video Link:

https://drive.google.com/file/d/1ubivr5Zt39MgyyemSpzI7ND0qck7fu1e/view?usp=share_link

Registration link:

<https://docs.google.com/forms/d/e/1FAIpQLSfNRnt579kAGt28Od56EfOsNIFu4MD5CAMvjxC4BXFyTaBkWg/viewform?vc=0&c=0&w=1&flr=0>

Social Media Link:

<https://www.facebook.com/photo/?fbid=209554284929956&set=a.177418404810211>

Registration Details:

Name	Gender	EmailAddress	Complete Name of Your Institute	Designation
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Raghu R	M	raghuoxford85@gmail.com	The Oxford college of engineering Bommanahalli	Faculty
Diwakar.R	M	diwakarf19@gmail.com	The Oxford college of engineering	Student
Manjula L	F	manjulakshmanan1983@gmail.com	The Oxford college of engineering Bommanahalli	Faculty
Manasa S M	F	manasa.m@gmail.com	The Oxford college of engineering Bommanahalli	Faculty
Mrs. Lenish Pramiee Jerone	F	lenishjerone@gmail.com	The Oxford college of engineering Bommanahalli	Faculty
Asha Kumari	F	asha.hebbar@gmail.com	The Oxford	Faculty

			college of engineering Bommanahalli	
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Rajath Shetty	M	srajath360@gmail.com	The Oxford College Of Engineering	Student
Ramya S J	F	ramyasj222@gmail.com	The Oxford college of Engineering	Student
Naveen Reddy	M	nr504119@gmail.com	The Oxford college of Engineering	Student

Nandish Reddy k	M	nanddishreddy07@gmail.com	The oxford college of engineering	Student
Prajwal	M	Prajwalrshetty4@gmail.com	The Oxford College Of Engineering	Student
Keerthika P N	F	keerthinsp16@gmail.com	The oxford college of engineering	Student
Manjunatha s n	M	manjunathasn02@gmail.com	The Oxford College Of Engineering	Student
Lingesh Biradar	M	birdarlingesh@gamil.com	The Oxford college of Engineering	Student
Usha P	F	ushapalakshappa2002@gmail.com	The Oxford college of Engineering	Student
Farook ahmed	M	farookahmed46@gmail.com	The oxford college of engineering	Student
SYED JAMEEL AHMED	M	hannan1775@gmail.com	The Oxford College Of Engineering	Student
Killivalavan R	M	killivalavansree@gmail.com	The Oxford College Of Engineering	Student
Furqan khan	M	khanfurqan1320@gmail.com	The Oxford College Of Engineering	Student
Veena P	F	Veenanirmala143@gmail.com	The Oxford college of Engineering	Student
Yashaswini S	F	renukayashaswini204@gmail.com	The oxford college of engineering	Student
Veeresh konin	M	veereshkonin15@gamil.com	The oxford college of engineering	Student
Anusha R	F	anushar2k3@gmail.com	The Oxford College Of Engineering	Student
Pallavi K M	F	pallavikm06032001@gmail.com	The Oxford college of Engineering	Student

Prathiksha S	F	prathikshavu@gmail.com	The Oxford college of Engineering	Student
Chandana L	F	wwwchandanaagowda049@gmail.com	The oxford college of engineering	Student
Chandana Chandra Naik	F	naikchandana30@gmail.com	The Oxford College Of Engineering	Student
Anarghya	F	anarghy003@gmail.com	The oxford college of engineering	Student
Chaitanya H	F	pn.harinath71@gmail.com	The Oxford College Of Engineering	Student
Rahul Rajesh	M	rahulrcse2023@gmail.com	The Oxford college of Engineering	Student
bhumika	F	bhumikamuniraju@gmail.com	The oxford college of engineering	Student
chandana	M	chanduchandangr999@gmail.com	The Oxford College Of Engineering	Student
chetan.	M	chetanapr2000@gmail.com	The Oxford college of Engineering	Student

Feedback link:

https://docs.google.com/forms/d/1vRNE4iA4KzZgrgxZkXrkYFJrLODx1LDKLZ_dpZrmgws/edit

Feedback responses:

Init ials	Name	Gen der	Email ID	College Name (in Full Form)	Desig nation	Ove rall, Ho w wou ld you rate the eve nt?	How Orga nized was the Event ?	Rate the Reso urce Pers on	Any Sugges tions
	Sathya M	F	sathyasindhuss@gmail.com	The Oxford College of Engineeri	Studen t	5	Very good	5	No

Ms				ng					
Ms	Shruthi K	F	Shruthireddy1551@gmail.com	The Oxford College of Engineering	Student	4	Good	4	No
Mr	Diwakar.R	M	diwakarf19@gmail.com	The Oxford College Of Engineering	Student	4	Well Organized	4	No Suggestions
Mr	Sathvik G Meda	M	sathvikgirish29@gmail.com	The oxford college of engineering Bangalore	Student	4	Nice	4	Nothing
Ms Mr	Kanak massy	M	kanakkumari117@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	4	good	4	NA
Ms	Spoorthy K	F	spoorthykumar26@gmail.com	The Oxford college of engineering	Student	5	It's nice	5	No
Mr	Himanshu Kumar	M	alwayshimanshuraj@gmail.com	The Oxford College of Engineering	Student	5	Very good	5	Good session
Mr	Sandeep.s	M	callsandeep.s@gmail.com	The Oxford College of Engineering	Student	5	Good	5	-
Mr	Gosala Manoj	M	manojg2k4@gmail.com	The Oxford College of Engineering	Student	5		5	No, session was very helpful. Thank you for this wonderful session.

Mr	Syed Faizan Muyeeyz	M	syedfaizanmuyeez35@gmail.com	The Oxford College Of Engineering	Student	4	Good	4	No
Mr	Karthik m garag	M	karthikgarag89@gmail.com	The Oxford College of Engineering	Student	5		5	It was good.
Ms	Vaibhav Raghuvanshi	M	vaibhavraghuvanshi09@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5	Its was good	5	Nothing in particular
Ms	NISHA R	F	nisharavi125@gmail.com	The Oxford College Of Engineering	Student	4	Good	4	Good Session
Mr	Karthik BM	M	karthikbm0011@gmail.com	The Oxford College Of Engineering	Student	5		5	NA
	Padmini M	F	mpamini.2002@gmail.com	The Oxford College Of Engineering	Student	5		5	No
Mr	Mohammed zohaib salman	M	zohaibsalman4343@gmail.com	The Oxford college of Engineering	Student	4		4	All good thanks for the opportunity
Ms	Ujala Bharti	F	ujalabharti7816@gmail.com	The Oxford College Of Engineering	Student	4		4	Nothing
Ms	Rakshitha kadekar	F	rakshithakadekar303@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	4		4	Nothing
Mr	Pottipati pavan kumar reddy	M	pavan.ppk10@gmail.com	THE OXFORD	Student	5	Excellent	5	Session would

				COLLEGE OF ENGINEERING					have been extended
Ms	Grishma Nayak	F	grishma.n1211@gmail.com	The Oxford College of Engineering	Student	4	It was well-planned and prepared	4	The topic was very informative, no particular suggestions
Ms	Suchitra Mallik	F	suchitramcse2023@gmail.com	The Oxford College of Engineering	Student	5		5	Na
Mr	Amith P	M	amithpamithp10@gmail.com	The Oxford College of Engineering	Student	5		5	The webinar was good
Mr	Venkatachalam G	M	veenagopal02@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5	Very organized	5	No
Mr	Jampana Darsh Raju	M	darshjcse2023@gmail.com	The Oxford College of Engineering	Student	5	Very nice.	5	.
Mr	HUSAIN RANGOONWALA	M	husain990@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5		5	No
Mr	Sunny Kumar Pal	M	sunnykumarpal2024@gmail.com	The Oxford College of Engineering	Student	5	Informative	5	Good
Ms	Chetana PANDA	F	chetnapanda2000@gmail.com	The Oxford College of Engineering	Student	4		5	No
Mr	Hariharan	M	hariharansh38@gmail.com	The Oxford college of	Student	5	Good	5	Webinar was inform

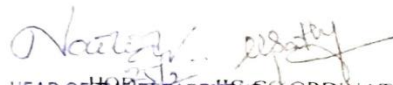
				engineerin g					ative
Mr	Sayan Maity	M	sayanmaity331@g mail.com	The Oxford College of Engineeri ng	Studen t	5	Good	5	Event was very inform ative
Ms	Gayathri K	F	gayathrik0208@g mail.com	THE OXFORD COLLEG E OF ENGINE ERING	Studen t	5	Good	5	Session would have been extende d
Ms	Isha Kumari	F	ishagupta2654@g mail.com	The Oxford College of engineerin g	Studen t	5	Good	4	No
Mr	SAYAN MAJUMDAR	M	sayanmajumdar444 4@gmail.com	The Oxford College of Engineeri ng	Facult y	5	Very Infor mativ e	5	Nice Session
Mr	Prannav Prasad Lalath	M	prannav.prasad125 9@gmail.com	The Oxford College Of Engineeri ng	Studen t	5	Excell ent	5	.
Ms	Veena P	F	Veeanirmala143 @gmail.com	The Oxford college of Engineeri ng	Studen t	4		5	No
Ms	Nithya K G	F	nithyakg15@gmail .com	The Oxford College of Engineeri ng	Facult y	5	Nice	5	No
Mr	Harsh Agrawal	M	harshagrawal9050 @gmail.com	The Oxford college of Engineeri ng	Facult y	5	Very good	5	Expecti ng such webina rs in future
Ms	Lakshmi N	F	lg5265747@gmail. com	The Oxford College of Engineeri ng	Studen t	4	It was well and so good	4	Over all very good and Import ant section s
Mr	Aaron Vaggi	M	theaaronsvaggi07 @gmail.com	The Oxford College of	Studen t	5	Good and infor	5	No

				Engineering			mativ e		
Mr	Arkesh V Kumar	M	arkeshvkumar@gmail.com	The Oxford college of engineering	Student	5	It was good	4	No
Mr	Ajay A	M	itscoder111@gmail.com	NISHA R	Student	4	Good	4	Na
Ms	Navya .T.L	F	navyagowda1409@gmail.com	The Oxford College of engineering	Faculty	5	Very good	5	Good session
Mr	Kedar p	M	kedar5045@gmail.com	The Oxford college of engineering	Student	4		5	.
Ms	Meharunissa	F	meharunissa228@gmail.com	The Oxford College of Engineering	Student	4		4	No
Ms	Maitri M Naik	F	naikmaitri06@gmail.com	The Oxford College of Engineering	Faculty	5	Excellent	5	No suggestions
Ms	Rachel N	F	rachelblr2020@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5	Good	5	No
Mr	Rajat soodan	M	rajatsoodan5214@gmail.com	CHAITRASHREES	Student	5	Good	5	Session would have been extended
Mr	Rajath Shetty	M	srajath360@gmail.com	The Oxford College of engineering	Student	4	Good	3	Nice
Ms	Ramya S J	F	ramyasj222@gmail.com	The Oxford College of Engineering	Student	4	Good	4	No
	Nandish Reddy k	M	nanddishreddy07@	The Oxford	Student	4		5	No

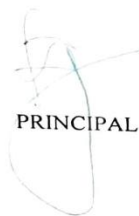
Mr			gmail.com	college of engineering					
Mr	Prajwal	M	Prajwalrshetty4@gmail.com	The Oxford College of engineering	Student	4		4	We learn new thing today
Mr	Naveen Reddy	M	nr504119@gmail.com	The oxford college of engineering	Student	4	Good	4	Nice
Ms	Keerthika P N	F	keerthinsp16@gmail.com	The Oxford College Of Engineering	Student	5		5	Good information
Mr	Manjunathas n	M	manjunathasn02@gmail.com	The Oxford College of engineering	Student	5	Good and informative	5	No
Mr	Lingesh Biradar	M	birdarlingesh@gmail.com	Mohammed zohaib salman	Student	4	Good	4	Good
Mr	Killivalavan R	M	killivalavansree@gmail.com	The Oxford College of Engineering	Student	4	Organized well	4	Nothing
Ms	Usha P	F	ushapalakshappa2002@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5	Amazing	5	Still more organized event
Mr	Farook ahmed	M	farookahmed46@gmail.com	Oxford college of engineering	Student	4		4	No
Mr	SYED JAMEEL AHMED	M	hannan1775@gmail.com	The oxford college of engineering	Student	4	Good	4	Good
Mr	Furqan khan	M	khanfurqan1320@gmail.com	The Oxford College of Engineering	Student	5	Good	5	Noo
	Veena P	F	Veenanirmala143	The Oxford	Student	5	Good	5	No

Ms			@gmail.com	College Of Engineering					
Ms	Yashaswini S	F	renukayashaswini204@gmail.com	The Oxford College Of Engineering	Student	4	Good	4	No
Mr	Veeresh konin	M	veereshkonin15@gmail.com	Veena P	Student	4	Good	5	No suggestions.
Ms	Anusha R	F	anushar2k3@gmail.com	The Oxford College of Engineering	Student	4	Good	4	No
Ms	Pallavi K M	F	pallavikm06032001@gmail.com	The Oxford College Of Engineering	Student	5		5	No
Ms	Anarghya	F	anarghy003@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5		5	Would like to get more webinar
Ms	Chaitanya H	F	pn.harinath71@gmail.com	The Oxford college of engineering	Student	5		5	No
Ms	Chandana Chandra Naik	F	naikchandana30@gmail.com	THE OXFORD COLLEGE OF ENGG	Student	4		4	
Mr	Rahul Rajesh	M	rahulrcse2023@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5	Good	5	Session would have been extended
Ms	bhumika	F	bhumikamuniraju@gmail.com	The Oxford college of Engineering	Faculty	5	Well organized	5	Good

Ms				college of engineering					
Ms	Chandana L	F	wwwchandanagowda049@gmail.com	The Oxford College of Engineering	Student	5		5	NA
Ms	Chandana Chandra Naik	F	naikchandana30@gmail.com	THE OXFORD COLLEGE OF ENGG	Student	4		4	
Mr	Rahul Rajesh bhumika	M	rahulrcse2023@gmail.com	THE OXFORD COLLEGE OF ENGINEERING	Student	5	Good	5	Session would have been extended
Ms	chandan	F	bhumikamuniraju@gmail.com	The Oxford college of Engineering	Faculty	5	Well organized	5	Good
Mr	chetan.	M	chanduchandangr99@gmail.com	The Oxford College of Engineering	Student	5	good	5	-
Mr		M	chetanapr2000@gmail.com	The Oxford college of Engineering	Student	5	Good	5	Very good info. Most of the info. That v don't knew about thank you so much for all those info.


 HEAD OF THE DEPARTMENT / COORDINATOR
 DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
 THE OXFORD COLLEGE OF ENGINEERING
 BENGALURU - 560 068


 IIC- CONVENOR


 PRINCIPAL



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**PROJECT EXPO ON “Innovation & Design Thinking
Opportunities through Prototypes Development”**

 THE OXFORD COLLEGE OF ENGINEERING BENGALURU, INDIA	Children's Education Society THE OXFORD COLLEGE OF ENGINEERING Recognized by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi & Approved by AICTE New Delhi, Accredited by NAAC, NBA New Delhi and Recognized by UGC Hosur Road, Bommanahalli, Bangalore -560068 <i>Department of Computer Science and Engineering</i> <i>In Association with IIC</i> Organizing a "Project Expo – 2023" On “Innovation & Design Thinking Opportunities Through Prototypes Development” 20th May 2023, 10:00 AM <i>Venue: ICT Classroom, CSE Department, New Building</i>	 INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)		
Chief Patron Sri S.N.V.L Narasimha Raju President The Oxford Educational Institutions				
Dr. N. Kannan Principal & President IIC	Dr. R Ch A Naidu Professor & HOD/CSE	Dr P. Bindhu Madhavi IIC <u>Convenor</u>	Dr. E. Saravana Kumar Innovation Ambassador CSE	Prof. Sajida Tabasum.U Faculty Coordinator CSE



Bengaluru, Karnataka, India
WJ3J+5JC, Hosur Rd, Popular Colony,
Mangammanapalya, Bengaluru, Karnataka 560068, India
Lat 12.902756°
Long 77.631609°
20/05/23 01:02 PM GMT +05:30



Bengaluru, Karnataka, India
GB Palya Main Road, Hosur Rd, near Ibis Hotel,
Garvebhavi Palya, Bengaluru, Karnataka 560068, India
Lat 12.899291°
Long 77.632228°
20/05/23 12:51 PM GMT +05:30



Bengaluru, Karnataka, India
45A, Service Rd, Hongasandra, Bengaluru, Karnataka
560068, India
Lat 12.8993339°
Long 77.632268°
20/05/23 12:27 PM GMT +05:30



Bengaluru, Karnataka, India
VJXM+RJJ, Bandepalya, Garvebhavi Palya, Bengaluru,
Karnataka 560068, India
Lat 12.899483°
Long 77.634083°
20/05/23 12:19 PM GMT +05:30



Bengaluru, Karnataka, India
Regus Office, 26/1, Hosur Rd, Garvebhavi Palya,
Bengaluru, Karnataka 560068, India
Lat 12.900604°
Long 77.632023°
20/05/23 12:42 PM GMT +05:30



Bengaluru, Karnataka, India
9, Old Mangammanapalya Rd, behind Gold Hill Square, Popular
Colony, Bommanahalli, Bengaluru, Karnataka 560068, India
Lat 12.90079°
Long 77.633437°
20/05/23 12:35 PM GMT +05:30

The Department of Computer Science and Engineering in Association with IIC has organized a **“Project Expo-2023”** On **“Innovation & Design Thinking Opportunities through Prototypes Development”** for the projects designed by students on innovative on 20th May June 2023 from 10:00 am onwards.

OBJECTIVE:

The main objectives of organizing the project expo are as follows:

- To provide the platform and unleash the potential of the students by showcasing their innovative projects developed in the final year.
- The projects developed by the students focused on Industry Defined Problems or User Defined Problems.
- An opportunity for the students to demonstrate their learning experience.
- To showcase the individual team member’s task performance.

OUTCOMES:

The outcome of the PROJECT EXPO was that students were able to show their project at higher level and the process boosted their confidence. The Project expo for the Computer Science and Engineering Department was judged by Prof. Raghu, Associate Professor & Prof. Jesy Janet Kumari, Assistant Professor. Faculty and the students of other departments interacted with the students during the project expo. Project Prototypes prepared by students focused on real world problems in the areas of IOT, Cyber Security, Web Technologies, Artificial Intelligence, Machine Learning and Embedded Systems. The students demonstrated their working models along with the poster. There were 9 teams, with around 4 students in a team. The students explained their projects, its implementation methodology and its applications to the judges. The event was held at ICT classroom of CSE department which was witnessed by 25 faculty and 100 students where a result of good hard work done by the final Year Students showed good enthusiasm to display their projects, The event generated a high degree of excitement in the faculty and students of the department and the event was a great success.

The participants demonstrated their innovative prototypes inclusive of posters for their developments. The following prototypes were exhibited for the Expo:

- Smart Lock System using Facial Detection
- Air Catcher Detector using IOT and Android
- Locating and Detecting Toxic Gases in Manholes
- IoT Based Fault Location and Detection of Underground Cables using Enhanced Deep Learning Approach
- Diagnosis of Polycystic Ovary Syndrome using machine Learning Algorithms
- Early Detection of Onion Spoilage using IoT
- Design and Development of Optical Sensor for Detection of Glucose, Uric acid and Creatinine Concentrations
- Photonic Crystal based Prediction of Cervical and Breast Cancer using ML Model
- Efficient Diagnosis of Diabetic Retinopathy using Deep Learning



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PROJECT EXPO ON "INNOVATION & DESIGN THINKING
OPPORTUNITIES THROUGH PROTOTYPES DEVELOPMENT"

Date: 20.05.2023

S.NO	FACULTY NAME	DESIGNATION	BRANCH	SIGNATURE
1.	Dr. R.ch.A. Naidu	HOD & Prof	CSE	[Signature]
2.	Dr. E. SARGANALWARR	Professor	CSE	[Signature]
3.	Dr. R. RAGHU	Asst professor	CSE	[Signature]
4.	M. RAMYA SRI	Asst. Prof	CSE	[Signature]
5.	Sathya. M	Asst. Prof.	CSE	[Signature]
6.	Levish	Asst Prof	CSE	[Signature]
7.	Shanthi. k	Asst. Prof	CSE	[Signature]
8.	SAJIDA TABASUM.U	Asst. Prof	CSE	[Signature]
9.	Ramya. B.K	Asst. prof	CSE	[Signature]
10.	Vinotha. D	Asst. Prof	CSE	[Signature]
11.	Angel Donny	Asst. Prof	CSE	[Signature]
12.	Manasa. S.M	Asst. Prof	CSE	[Signature]
13.	J. Jeey Janet Kumari	Asst. Prof	CSE	[Signature]
14.	Chakrashree	Asst. prof	CSE	[Signature]



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**PROJECT EXPO ON "INNOVATION & DESIGN THINKING
OPPORTUNITIES THROUGH PROTOTYPES DEVELOPMENT"**

Date: 20.05.2023

S.NO	USN	STUDENT NAME	BRANCH	SIGNATURE
1	10X18CS059	Rahul Rajesh	CSE	
2	10X19CS096	Shweta R.	CSE	
3	10X19CS071	Prathika S.	CSE	
4	10X19CS092	Suresh P	CSE	
5	10X19CS104	Suhab K	CSE	
6	10X19CS090	Sanjana H.B.	CSE	
7	10X19CS104	Surya Preet	CSE	
8	10X19CS034	Hemant Baj Singh	CSE	
9	10X19CS052	Msthammed Siddiq Galy	CSE	
10	10X19CS019	Basharat Khushheed	CSE	
11	10X19CS007	Anirudh S Kumar	CSE	
12	10X19CS047	Kushal J	CSE	
13	10X19CS033	Guruprasad	CSE	
14	10X19CS021	chandan e	CSE	
15	10X19CS400	Hanumanthappa	CSE	
16	10X19CS081	S Y Snidharan	CSE	



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OPPORTUNITIES THROUGH PROTOTYPES DEVELOPMENT"**

Date: 20.05.2023

S.NO	USN	STUDENT NAME	BRANCH	SIGNATURE
32	10X19CS102	Suchitra Mallik	CSE	Smallik
33	10X19CS407	Syeda Misbah Hussain	CSE	
34	10X19CS114	Ujala Bharti	CSE	Ujala Bharti
17	10X19CS087	Sameer Abbas	CSE	
18	10X19CS088	Sandhya V Muthy	CSE	Sandhya
19	10X19CS091	Santosh K Pandey	CSE	Santosh
20	10X20CS109	B Saichatura	CSE	B Saichatura
21	10X20CS119	Shivaprasad S.K	CSE	
22	10X19CS045	Komal sharma	CSE	Komal
23	10X19CS009	Anindam Rathore R	CSE	Anindam
24	10X19CS011	Arikesh V kumar	CSE	Arikesh
25	10X19CS112	Tomu John	CSE	Tomu John
26	10X19CS076	Rakshitha Kadekar	CSE	Rakshitha Kadekar
27	10X19CS105	Sushubha N Jalli	CSE	Sushubha
28	10X19CS111	Thrupathi P	CSE	Thrupathi
29	10X19CS116	Vedula R	CSE	Vedula
30	10X19CS061	Nagraj Jalnakar	CSE	Nagraj
31	10X18CS09	Yashasw	CSE	Yashasw



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PROJECT EXPO EVALUATION SHEET

DATE: 20.05.2023

S. NO	USN	STUDENT NAME	PROJECT TITLE	PRESENTATION (10)	COMMUNICATION SKILL (10)	TECHNICAL KNOWLEDGE (10)	FUNDAMENTALS & CONCEPTS (10)	UNIQUENESS (10)	TOTAL (50)
1.	10x18CS059	Rahul/Rajsh	Smart Lock						
2.	10X19CS071	Prathibha	System using Facial Detection	9	9	9	8	8	43
3.	10X19CS076	Shwetha							
1.	10X19CS092 10X19CS103 10X19CS104 10X19CO90	Sarvesh P Suhas K Surya Pchet Sujana HB	Autonomous Air Filter Detector Using IoT and Android	9	9	9	9	8	44
3	10X19CS023 10X19CS034 10X19CS037 10X19CS039	Chetana Pal Hemant Raj Singh Dassh Rajin Jino Thomas	Locating & Detecting Toxic Gases in Manholes	10	9	9	9	9	46
4	10X19CS011 10X19CS009 10X19CS076 10X19CS112	Arkesh Arindam Tommy John Rakshithe kadekar	Photo's crystal based prediction of cervical and breast cancer using ML Model	9	9	9	9	9	45



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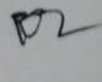
PROJECT EXPO EVALUATION SHEET

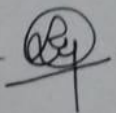
DATE: 20.05.2023

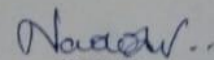
S. NO	USN	STUDENT NAME	PROJECT TITLE	PRESENTATION (10)	COMMUNICATION SKILL (10)	TECHNICAL KNOWLEDGE (10)	FUNDAMENTALS & CONCEPTS (10)	UNIQUENESS (10)	TOTAL (50)
5	10X19CS111	Thuphi P	Early detection of Union sp of eye using IoT	10	10	10	8	9	47
	10X19CS116	Udula R							
	10X19CS105	Sushmita N. Jalli							
	10X19CS061	Nagesh Jatrakari							
6	10X19CS081	Sridharan	Efficient diagnosis of Diabetic Retinopathy	9	9	9	9	8	44
	10X19CS088	Sandhya Murthy							
	10X19CS087	Jann Abbas							
	10X19CS091	Santosh Kumar Pandey							
7	10X19C1021	Choudhary	IoT based sleep Apnea Monitoring system	8	8	8	8	8	40
	10X19C1033	Arunprasad Gowda							
	10X19C1047	Kushal S							
	10X19C1040	Hannumanappa							
8	10X19CS007	Anirudh Kumar	Designs development of optical sensor for detection of uric acid & creatinine conc.	10	10	10	8	9	47
	10X19CS019	Balharat							
	10X19CS045	Krishna Kumar							
	10X19CS052	Sharma Siddhartha Baig							

S. NO	EXN	STUDENT NAME	PROJECT TITLE	PRESENTATION (10)	COMMUNICATION SKILL (10)	TECHNICAL KNOWLEDGE (10)	FUNDAMENTALS & CONCEPTS (10)	UNIQUENESS (10)	TOTAL (50)
9	10X18CS092 10X19CS102 10X19CS107 10X19CS114	Yashami Suching Syeda Mishra Vijale	Diagnosis of Polycystic ovary Syndrome	9	9	9	9	9	45

Project Evaluators

1. Dr. R. Raghu - 

2. J. Jessy Janet Kumari - 



HOD CSE

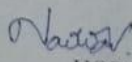
Video Link:

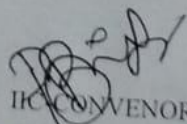
https://drive.google.com/file/d/1kMTvX7TDKrWokKIFRetMtVBVkrxVRzEU/view?usp=share_link

Social Media Link:

<https://www.facebook.com/IICOxford>


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January 05 – 10, 2024

Hybrid Mode

Organized by
Department of Mechanical Engineering
University Institute of Engineering, Chandigarh University, Mohali
In association with
The Institution of Engineers (India), Punjab & Chandigarh State Centre
Chandigarh

About Chandigarh University

Chandigarh University (CU) is a leading Indian Institution offering its students a unique amalgamation of professional and academic excellence. The University has been accredited with the prestigious A+ grade by the National Assessment and Accreditation Council (NAAC).

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The University Institute of Engineering (UIE) stands as a co-educational institution established in 2011. Distinguished by ABET and NBA accreditations, as well as recognized through QS and NIRF rankings, UIE draws strength and inspiration from strong affiliations with top-tier multinational companies.

Since its inception, UIE has consistently set benchmarks for engineering education, earning recognition as one of the premier Engineering Colleges in Punjab, India.

The strong support from leading multinational corporations underscores UIE's commitment to producing engineers who not only meet industry demands but also drive positive change. With a focus on excellence, UIE stands as a beacon of innovation and accomplishment in the realm of engineering education

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The Institution of Engineers (India) [IEI] is the largest multi-disciplinary professional body of engineers, established in 1920. The Institution of Engineers (India) has more than one million members in 15 engineering disciplines in 125 centers or chapters in India and overseas; it is the world's largest multi-disciplinary engineering professional society in engineering and technology world. IEI is acclaimed to have pioneered non-formal education in engineering. The State/Local Centers of IEI, distributed across the country, organize technical activities that serve as a platform for stakeholders, technocrats, policymakers, and others to share their expertise. This collaborative effort aims to benefit the engineering fraternity.

FDP Highlights

- Foundations of Research Excellence
- Publications in Top-Ranked Journals
- Research Grant Proposals
- Research Funding's Role in Innovation and Patents
- Patent writing and Filing
- AI Tools in Scientific Writing & Publishing
- Emerging Trends and Future Research Directions

Resource Person

- Dr. Harpreet Singh, Professor, IIT Ropar
- Dr. Raj Kumar Pal, Principal Scientist, CSIR-CSIO, Chd
- Dr. Mamila Ravi Sankar, Head-ME, IIT Tirupati
- Dr. Preeta Sharan, Dean Research, The Oxford College of Engineering, Bangalore
- Dr. Sowmiya Rani, Editor, Editage
- Dr. Sanjeet Singh, Pro-Vice Chancellor, Research, Rankings & Accreditations
- Dr. Jasgurpreet Singh, Professor, UCRD
- Dr. Narendra Vikram Singh, Patent Attorney, UCRD

Program Organizing Committee

- Dr. Labh Singh Bhari, FIE, Chairman, Punjab & Chandigarh State Centre, IEI
- Er. Swinder Singh, FIE, Secretary, Punjab & Chandigarh State Centre, IEI
- Dr. Arun Kumar, ME, UIE
- Dr. Harpreet Singh Lubana, ME, UIE
- Dr. Gaurav Arora, ME, UIE

Registration

There is no registration fee.

Registration Form

The candidates can fill in the Registration Form using the following Google link: <https://bit.ly/FDP-CU>

Venue

Seminar Hall (Block B4), Chandigarh University, Mohali (Punjab)

Correspondence Address

Dr. Kulwant Singh, Associate Professor, Department of Mechanical Engineering, UIE

Mobile: 9988880221

Email: Kulwant.e11668@cumail.in

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Seminar on “Innovation opportunities in FOSS-Build your future with free software”



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Coding Club of
Department of Computer Science and Engineering
In Association with IIC & IEEE

Presents

A Seminar on

“Innovation Opportunities in FOSS-Build your future with free Software”

Resource Person

Mr. Navoen

General Secretary FSMK
Bangalore



Date and Time

16th February 2024 (Friday)

Venue: 3rd Floor Seminar hall

Time: 11 AM

Chief Patron

Dr. S.N.V.L Narasimha Raju

President

The Oxford Educational
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Principal

Dr. N Kannan

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Conveners

Dr. E. Saravana Kumar (I/C)

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TOCE

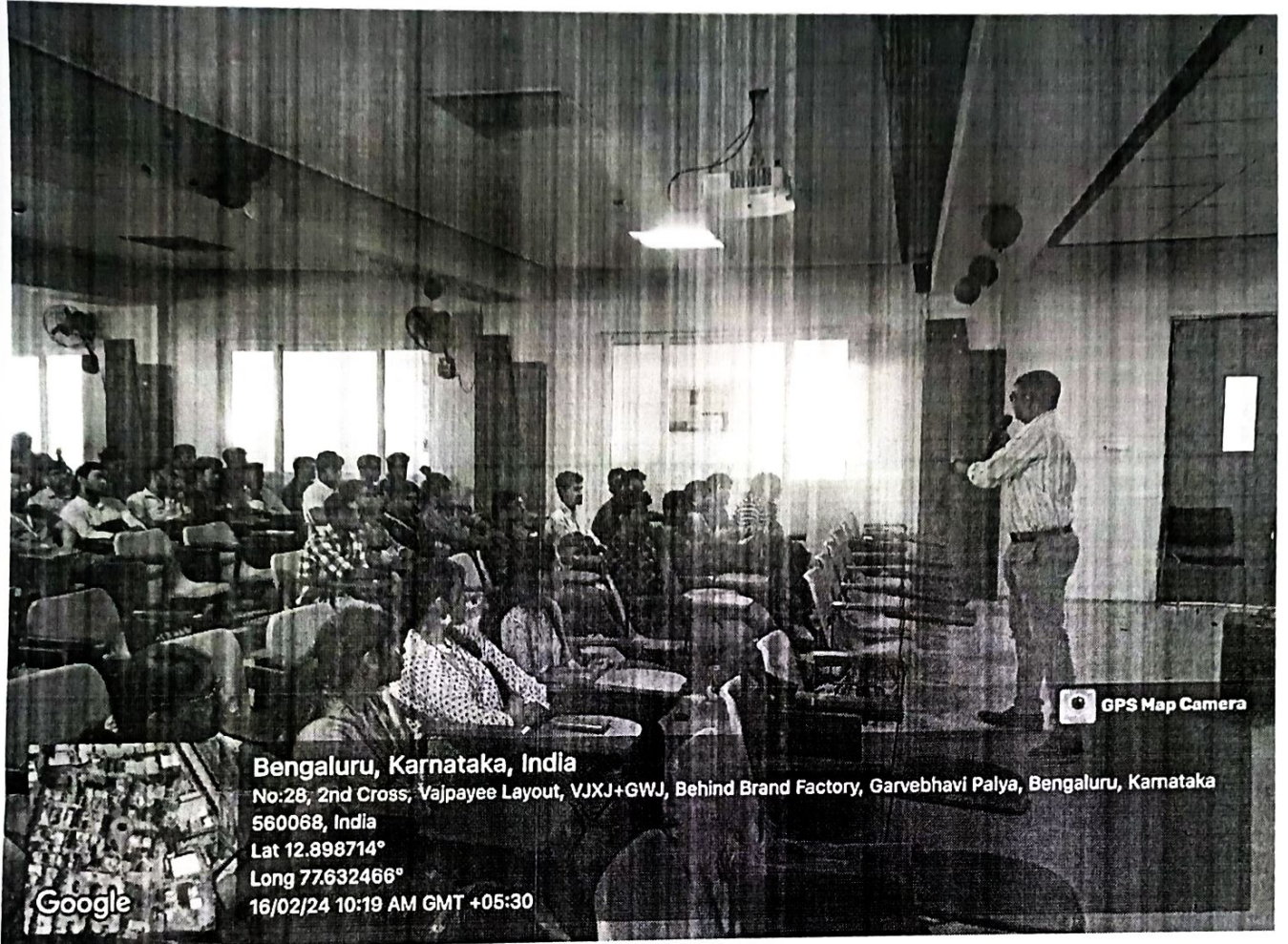
Faculty Coordinators

Asha Kumari A

Assistant Professor

Sathya M

Assistant Professor



GPS Map Camera

Bengaluru, Karnataka, India

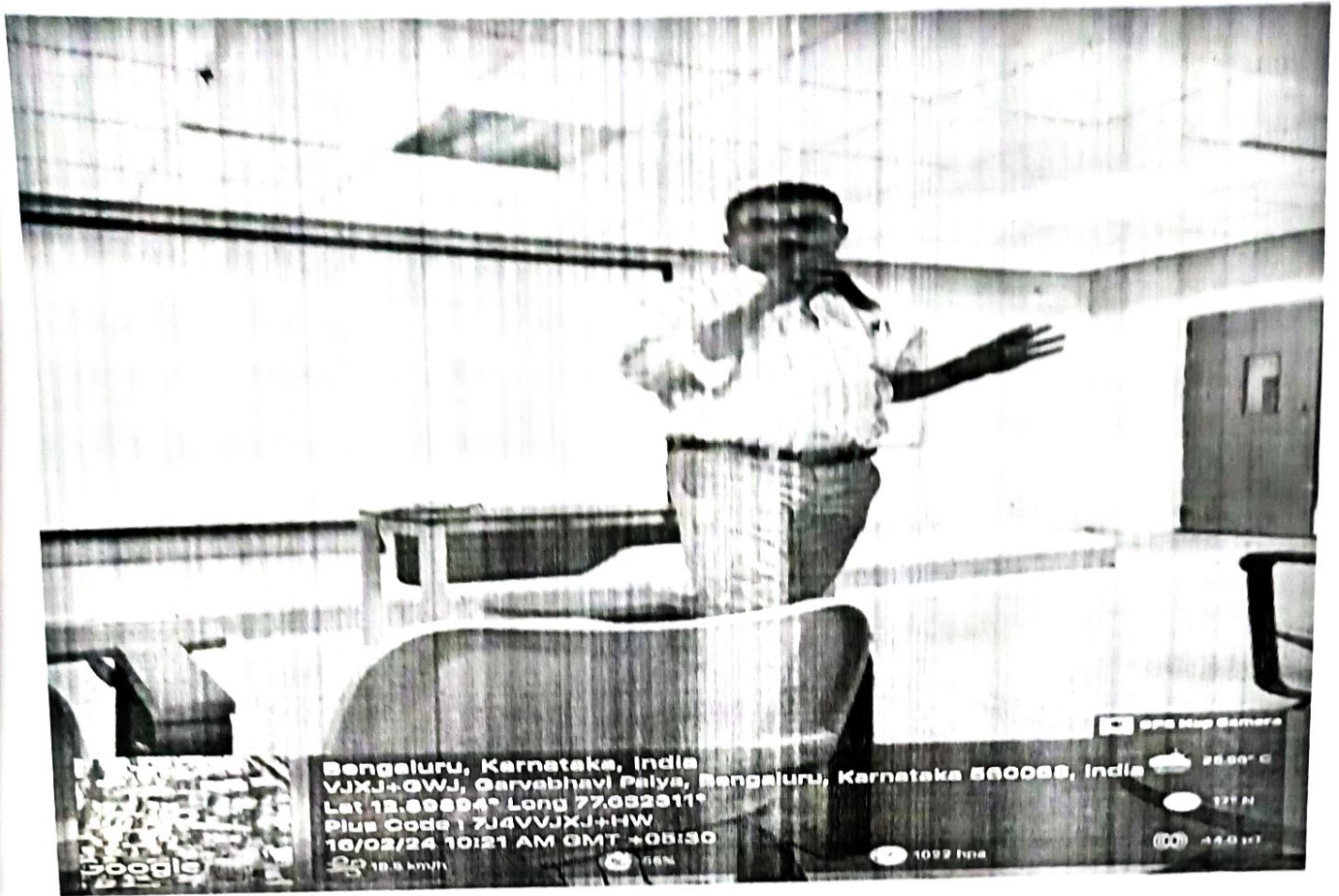
No:28, 2nd Cross, Vajpayee Layout, VJXJ+GWJ, Behind Brand Factory, Garvebhavi Palya, Bengaluru, Karnataka
560068, India

Lat 12.998714°

Long 77.632466°

16/02/24 10:19 AM GMT +05:30

Google



The Oxford college of Engineering, Bangalore- Institution Innovation Council in association with Department of Computer Science and Engineering and IEEE organized seminar on **“Innovation opportunities in FOSS-Build your future with free software”** on 16th February 2023 from 9:30 AM onwards in TOCE, Bengaluru.

Mr.Naveen ,working as a General Secretary, FSMK,Bangalore gave the seminar. His major roles are

- Identify, assess, and appropriately mitigate risk to project delivery.
- Delivery of all projects on time.
- Building, tracking, maintaining, and reporting of project budgets and forecasts.

OBJECTIVE:

- The objectives of a seminar on "Innovation Opportunities in FOSS (Free and Open Source Software) - Build Your Future with Free Software" can encompass a variety of

goals aimed at educating and inspiring participants about the potential of free and open source software.

- The other objectives include:

Educate Participants about FOSS:

Provide a comprehensive understanding of what FOSS is and how it differs from proprietary software.

Explain the principles and philosophy behind free and open source software.

Highlight Innovation in FOSS:

Showcase examples of innovative projects and technologies that have emerged from the FOSS community.

Discuss how FOSS has been a catalyst for technological advancements and creativity.

Explore Business Opportunities:

Examine the business models and opportunities that arise from working with FOSS.

Discuss success stories of businesses built around FOSS and how they have thrived in the market.

Encourage Collaboration and Contribution:

Emphasize the importance of collaboration in the FOSS community.

Encourage participants to contribute to existing FOSS projects or start their own, fostering a sense of community involvement.

Address Legal and Licensing Aspects:

Provide insights into the legal aspects of FOSS, including licenses and intellectual property considerations.

Help participants understand the implications of using and contributing to FOSS projects.

Discuss Emerging Trends:

Explore emerging trends and technologies within the FOSS ecosystem.

Cover topics like decentralized technologies, blockchain, artificial intelligence, and how FOSS is shaping these fields.

THE OXFORD COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Seminar on "Innovation opportunities in FOSS-Build your future with free software"

ATTENDANCE SHEET:

Date: 16.02.2024

Sl. No	USN	Name	Year/Sem	Signature
1	10X22CS044	Chandu J	2 nd / III	Chandu J.
2	10X22CS052	Divya Ganesh	2 nd / III	Divya Ganesh
3	10X22CS038	Bhavanay	2 nd / III	Bhavanay
4	10X22CS001	A. Meghamala	2 nd / III	A. Meghamala
5	10X22CS020	Alina Iram	2 nd / III	Alina Iram
6	10X22CS021	Aliza Eshat	2 nd / III	Aliza Eshat
7	10X22CS019	Arshad	2 nd / III	Arshad
8	10X22CS048	Darshan R	2 nd / III	Darshan R
9	10X22CS050	Dileep B.S	2 nd / III	Dileep B.S
10	10X22CS047	Daxhan Gowda	2 nd / III	Daxhan Gowda
11	10X22CS059	Ganesh G	2 nd / III	Ganesh G
12	10X22CS049	D. Varun	2 nd / III	D. Varun
13	10X22CS053	Divya R	2 nd / III	Divya R
14	10X22CS046	D.V. Rachana	2 nd / III	D.V. Rachana
15	10X22CS039	Bhuvaneshwari L. Kinagi	2 nd / III	Bhuvaneshwari L. Kinagi
16	10X22CS058	Gaganasree R	2 nd / III	Gaganasree R









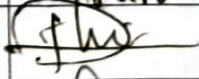



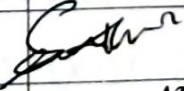
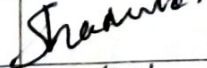

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ATTENDANCE SHEET:

Date: 16.02.2024

Sl. No	USN	Name	Year/Sem	Signature
33	10X22CS170	Tejashwini KM	II nd / 3 rd Sem	Tejashwini K M
32A	10X22CS164	Swetha. S	II / 3 rd	
35	10X22CS177	Vidya Ashok Karijigimath	II / 3 rd	
36	10X22CS154	Shivalumma	II / 3 rd	
37	10X22CS153	Shivalumma	II / 3 rd	
38	10X22CS178	Nikos.V	II / 3 rd	
39	10X22CS176	Vasanthkolan	II / 3 rd	
40	10X22CS179	Vinayak R	II / 3 rd	
41	10X22CS134	Rahul Sadav	II / 3 rd	
42	LE	Dorshan	II / 3 rd	
43	Prerona Pathod → 10X22CS126		II / 3 rd	
	10X22CS152	Shree Shankar	II / 3 rd	
44	10X22CS168	Ramu Anand	3 rd	
45	10X22CS149	Santhosh P	3 rd	
46	10X22CS151	Shashank S	3 rd	
47	10X22CS096	Manjunath	3 rd	

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Department of Computer Science and Engineering

Seminar on "Innovation opportunities in FOSS-Build your future with free software"

ATTENDANCE SHEET:

Date: 16.02.202

Sl. No	USN	Name	Year/Sem	Signature
74	10X22CS097	Manjushree DS	2 nd year 3 rd Sem	manjushree
75	10X22CS087	Lavanya	2 nd year 3 rd Sem	Lavanya
76	10X22CS107	N. Giridhar	2 nd year 3 rd Sem	Giridhar
78	10X22CS123	Poojwal, A	2 nd year 3 rd Sem	Poojwal
79.	Sathya. H	-	Faculty	Sathya
80	L. Manjula	-	Faculty/IST	L. Manjula
81	Shruthi K	-	CSE faculty	Shruthi
82.	M. Ramya Sri	-	CSE Faculty	M. Ramya Sri
83.	J. Jesy Janet Kumar	-	CSE faculty	J. Jesy Janet Kumar
84.	Chaitraheer	-	CSE faculty	Chaitraheer
85.	Angel Domy	-	CSE faculty	Angel Domy
96	Dr. R. Ragh	-	CSE faculty	Dr. R. Ragh
97	Dr. Akshata, H.	-	CSE(LAB)	Dr. Akshata, H.

Promote Entrepreneurship:

Inspire participants to consider entrepreneurship opportunities in the FOSS domain.

Discuss how startups can leverage FOSS to innovate and create sustainable businesses.

Empower Students and Professionals:

Equip students and professionals with the knowledge and skills needed to navigate the world of FOSS.

Provide resources and guidance for individuals interested in pursuing a career or projects related to FOSS.

Networking and Community Building:

Facilitate networking opportunities for participants to connect with like-minded individuals and potential collaborators.

Encourage the formation of local FOSS communities or user groups.

Address Challenges and Solutions:

Discuss challenges faced by the FOSS community and explore potential solutions.

Encourage a dialogue on how to overcome barriers and promote wider adoption of FOSS.

Around 97 students from various departments and 15 faculty members attended the program.

OUTCOMES:

The outcomes of seminar““**Innovation opportunities in FOSS-Build your future with free software** can be diverse, impacting participants in various ways.

Here are some potential outcomes:

Increased Awareness and Understanding:

Participants gain a deeper understanding of the principles, philosophy, and benefits of FOSS.

Inspired Innovation:

Attendees are inspired by showcased examples of innovative projects within the FOSS community, sparking creativity and new ideas.

Business Insights:

Participants acquire insights into viable business models and opportunities associated with FOSS, fostering an entrepreneurial mindset.

Community Engagement:

Increased participation and engagement within the FOSS community, as participants are encouraged to collaborate, contribute, and join existing projects.

Legal Literacy:

Enhanced awareness of legal and licensing aspects of FOSS, enabling participants to navigate these issues more confidently.

Technological Exploration:

Attendees gain exposure to emerging trends and technologies within the FOSS ecosystem, leading to exploration and potential adoption in their projects.

Entrepreneurial Motivation:

Motivation for participants to consider entrepreneurship opportunities within the FOSS domain, with a focus on building sustainable businesses.

Skill Development:

Participants acquire or enhance their skills related to FOSS development, contributing to their professional growth and market relevance.

Networking Opportunities:

Formation of connections and networks among participants, fostering collaboration and potential partnerships in future FOSS projects.

Community Building:

Establishment or strengthening of local FOSS communities or user groups, creating a supportive environment for ongoing learning and collaboration.

Career Direction:

Participants gain insights into potential career paths within the FOSS ecosystem, influencing their career choices and aspirations.

Overcoming Challenges:

Participants engage in discussions on overcoming challenges within the FOSS community, contributing to a collective effort to address barriers to wider adoption.

Increased Contribution to FOSS Projects:

Participants are encouraged to actively contribute to FOSS projects, either by joining existing initiatives or initiating new ones.

Promotion of Open Source Values:

A broader understanding and appreciation of the values of openness, collaboration, and community-driven development, leading to the promotion of these values in various professional and personal contexts.

Long-Term Impact:

The seminar has a lasting impact on participants, influencing their future decisions, projects, and contributions within the FOSS ecosystem.

Video Link:

https://drive.google.com/file/d/1q5AC1jUd35q_PIIIRRCZhfgnxVn3ivmvn/view?usp=sharing

Youtube Link:

<https://www.youtube.com/watch?v=L6hn8x27lxE>

Social Media (Facebook)Link:

<https://www.facebook.com/photo/?fbid=414414017777314&set=a.177418398143545>

Linked In :

<https://www.linkedin.com/AgFuu9zGJILpGQAAAYyQYyEriqTpiykyJytxb-10y5XKlwYnrsqKydsIxhluTpwof3lNhlaMxo0Y9vdWovlVNxOx7swOZw?ut=laCAsHhWRl9X4l>

Instagram Link:

https://www.instagram.com/p/C3p_mc1phm2/?igsh=dWFpM2d5Ymt5cXYy

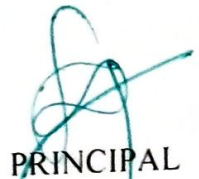
Twitter Link:

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WORKSHOP ON “INNOVATION AND DESIGN THINKING OPPORTUNITIES THROUGH IOS APPLICATION DEVELOPMENT”



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Department of Computer Science and Engineering
In Association with IIC
Organizing a Workshop
on
**“Innovation & Design Thinking Opportunities through
iOS Application Development”**
23rd and 24th March 2023, 10:00 AM to 4.00 PM
Venue: 3rd Floor CSE Seminar Hall, New Building



Resource Person:
Mr. Shubam Gupta R,
Senior iOS Developer,
Suzuki Motorcycle Private Ltd,
Bangalore.

Chief Patron
Sri S.N.V.L.Narasimha Raju
President
The Oxford Educational Institutions



Dr. N. Kannan
Principal & President
IIC

Dr. R Ch A Naidu
Professor & HOD/CSE

Dr P. Bindhu Madhavi
IIC Convenor

Dr. E. Saravana Kumar
Innovation Ambassador
CSE

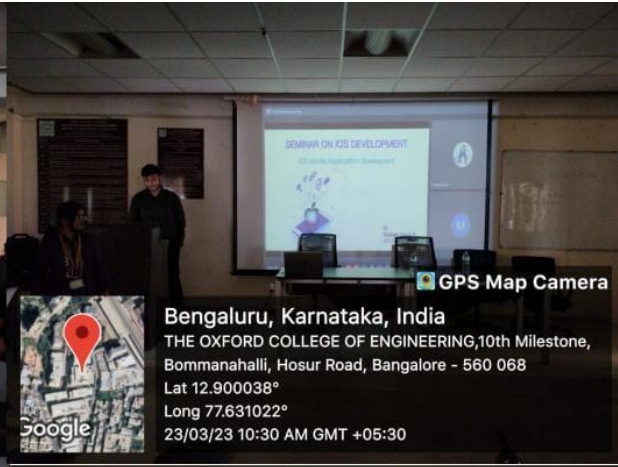
Prof. Sathya M
Innovation Ambassador
CSE



GPS Map Camera



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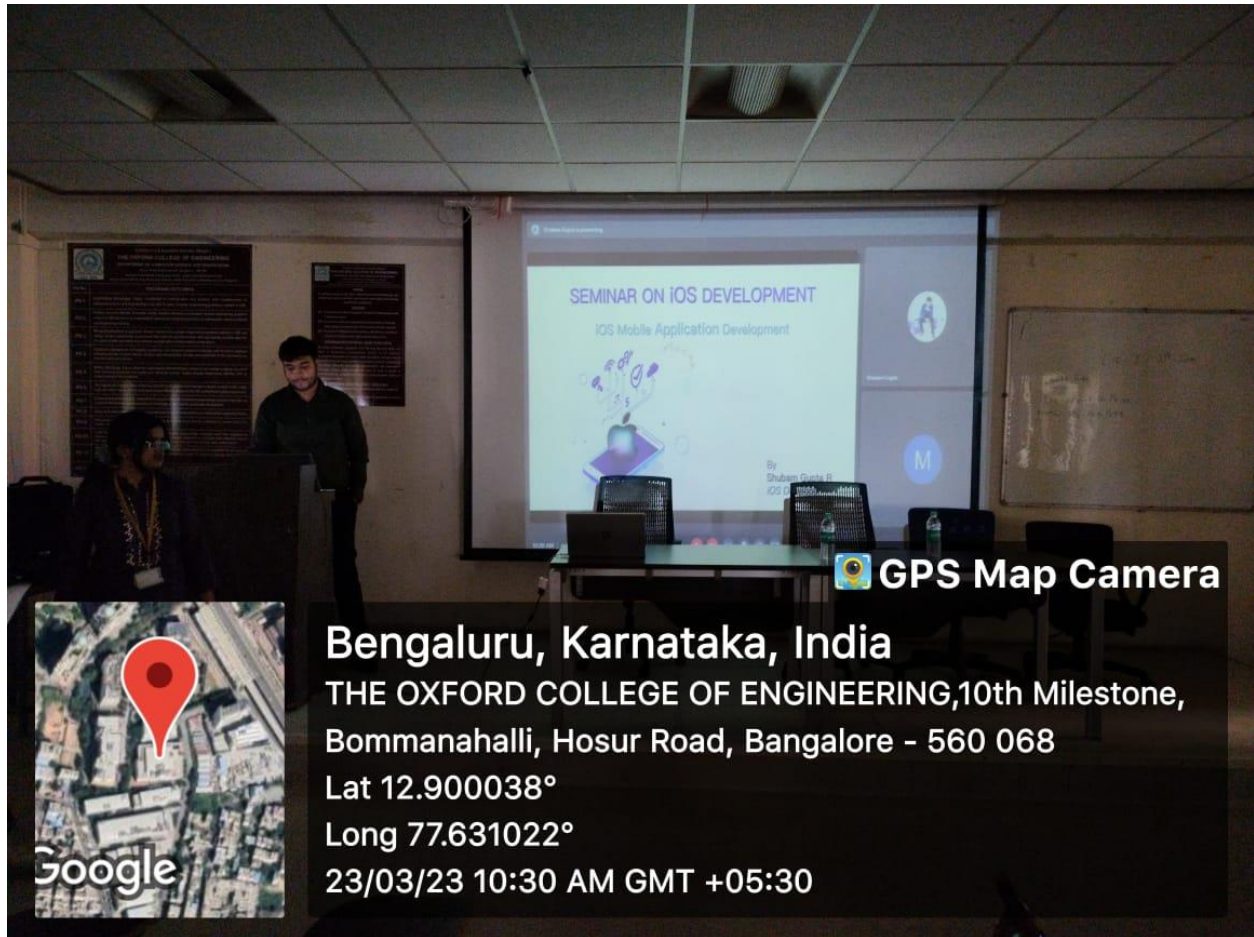
Bengaluru, Karnataka, India
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Long 77.631022°
23/03/23 09:38 AM GMT +05:30



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Long 77.631022°
23/03/23 10:40 AM GMT +05:30



The Oxford college of Engineering, Bangalore- Institution Innovation Council in association with Department of Computer Science and Engineering organized a two days workshop on “INNOVATION AND DESIGN THINKING OPPORTUNITIES THROUGH IOS APPLICATION DEVELOPMENT ”on 23rd and 24th March 2023 from 10:00 AM to 4.00 PM by Mr.Shubam Gupta R, senior IOS developer,Suzuki Motorcycle Pvt.Ltd,Bengaluru.He completed his B-Tech - (INFORMATION TECHNOLOGY) from Adhiyamaan College of Engineering, Hosur in (2013-2017) with 79.0 %. He is a Mobile Application Developer in Software Development, Application Maintenance and Project Execution. Highly skilled and experienced in Agile Development process for diverse requirements .Experienced in developing and consuming Web Services using REST API. He is a competent professional with 5+ years of experience in development experience and Proficiency in technical documentation, design,

development and troubleshooting for Mobile Application Development using swift, Xcode, iOS Applications.

OBJECTIVE:

The main objective of the workshop is to focus on the idea of Design thinking. It is an iterative, non-linear process which focuses on a collaboration between designers and users. It brings innovative solutions to life based on how real users think, feel and behave. The resource person explained about the five key elements of the Design Thinking process:

- Human-centered.
- Creative and playful
- Iterative
- Collaborative
- Prototype driven.

The resource person about the key concepts of Innovation and Design thinking. During the session, the resource person also explained the concept of design thinking and critical thinking. He also addressed the students how to acquire various skills and the how to inculcate innovation ideas in the field of ios.

The session highlighted the uses and various applications of design thinking and critical thinking opportunities in the field of ios. He also addressed and briefed about the goals of learning innovation technologies and how to implement in the real world.

Android App Development Workshop mainly focuses on how to use Android OS for building your own Android Application. Only the basic knowledge of programming is required for Android App Development. The workshop will start from the basics like designing layouts and building complex layouts. Once the basics of Android are done we will begin with building Apps. The duration of this workshop will be two consecutive days, with eight hours session each day in a total of sixteen hours, properly divided into theory and hand on practical sessions.

In day one (23rd March), he explained how the OS application development works and it is the process of making mobile applications for Apple hardware, including iPhone, iPad and iPod Touch. The software is written in the Swift programming language or Objective-C and then

deployed to the App Store for users to download. He also explained clearly about the Advantages of IOS Operating System namely

- iOS provides an outstanding user interface and responsiveness.
- iOS is a most secure operating system than any other.
- The iOS operating system is best for Businesses and Professionals.
- Less Heat is produced as Compared to Android while using.

SESSION DAY: 1

- Introduction to Android studio, SDK and emulator.
- Basic Android Project Essential files in a basic android project, introduction to Manifest, source and resource files.
- Activity and life cycle Introduction to activity and its life cycle.
- Layouts and controls Designing user interface with various layouts and built-in controls.
- Linking activities Launching application activities and passing data between activities. Invoking built-in apps.

SESSION DAY: 2

- Data Persistence storing data to internal storage, external storage and SQLite database.
- List View and Adapters Implementing List View with built-in adapters and custom adapters.
- Broadcasting and Services Sending and receiving broadcast messages. Implementing background services.

He concluded the session emphasizing on the importance of innovation opportunities. The session was very motivating and created positive thoughts among the students. 70 students and 9 faculty are participated in the workshop.

OUTCOMES:

- Develop New Products That Meet Customer Needs
- Lead a Team Toward Innovation.
- More Focused on Experimentation and Creativity
- Build complex skills in students
- Participation in your innovation program targets.
- Improving existing products or services.



CHILDREN'S EDUCATION SOCIETY (REGD.)
Administrative Office:
1st Phase JP Nagar, Bengaluru - 560 078
☎: 080-3041 0501 - 502 Fax: 080-2654 8658

THE OXFORD COLLEGE OF ENGINEERING

(Recognised by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi & Approved by A.I.C.T.E. New Delhi, Accredited by NAAC & NBA New Delhi and Recognised by UGC Under Section 2(f))
Bommanahalli, Hosur Road, Bangalore -560068.
☎: 080-30219601/602, Fax: 080 - 25730551/ 30219629 E-mail: engprincipal@theoxford.edu Web: www.theoxford.edu

WORKSHOP ON " INNOVATION AND DESIGN THINKING OPPORTUNITIES IN iOS APPLICATION DEVELOPMENT"

Date: 23.03.2023

	USN	NAME	BRANCH	SEMESTER	SIGNATURE
1	10X21CS090	Navneet	CSE	3 rd	<i>[Signature]</i>
2	10X21CS114	Ritik Raj	CSE	3 rd	<i>[Signature]</i>
3	10X21CS101	Raghupati Laksh	CSE	3 rd	<i>[Signature]</i>
4	10X21CS089	Nanda Kumar AM	CSE	3 rd	<i>[Signature]</i>
5	10X21CS076	M Mankanth	CSE	3 rd	<i>[Signature]</i>
6	10X21CS083	Meghanath Reddy	CSE	3 rd	<i>[Signature]</i>
7	10X21CS075	Rohan V	CSE	3 rd	<i>[Signature]</i>
8	10X21CS070	Keshave Raj	CSE	3 rd	<i>[Signature]</i>
9	10X21CS071	Kishore Arthi	CSE	3 rd	<i>[Signature]</i>
10	10X21CS062	Kadappa Malleppa	CSE	3 rd	<i>[Signature]</i>
11	10X21CS063	Karthik M	CSE	3 rd	<i>[Signature]</i>
12	10X21CS060	Joel G Rajan	CSE	3 rd	<i>[Signature]</i>
13	10X21CS048	Dinesh D	CSE	3 rd	<i>[Signature]</i>
14	10X21AI023	Naveen N	AI-MI	3 rd	<i>[Signature]</i>
15		Raj-Graur	AI-MI	3 rd	<i>[Signature]</i>
16	10X21AI020	Royhan	AI-MI	3 rd	<i>[Signature]</i>
17	10X21AI003	Bhutan	AI-MI	3 rd	<i>[Signature]</i>
18	lateral entry	Praywal. K.M	AI-MI	3 rd	<i>[Signature]</i>
19	lateral entry	Vijay	AI-MI	3 rd	<i>[Signature]</i>
20	10X21CS052	Gosala Manoj	CSE	3 rd	<i>[Signature]</i>
21	10X21CS048	B Kisan	CSE	3 rd	<i>[Signature]</i>
22	10X21CS043	Deepthi Rao NM	CSE	3 rd	<i>[Signature]</i>



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 Administrative Office:
 1st Phase JP Nagar, Bengaluru - 560 078
 ☎: 080-3041 0501 - 502 Fax: 080-2654 8658

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WORKSHOP ON " INNOVATION AND DESIGN THINKING OPPORTUNITIES IN iOS APPLICATION DEVELOPMENT"

Date: 23.03.2023

	USN	NAME	BRANCH	SEMESTER	SIGNATURE
23	10X21CS110	Ranjita	CSE	3	
24	10X21CS108	Rakshita	CSE	3	
25	10X21CS065	Kavya	CSE	3	
26	10X21CS82	Meghana MS	CSE	3	
27	10X21CS059	Janhvi G	CSE	3	
28	10X21CS092	Nikitha	CSE	3	
29	10X21CS077	Madhumita	CSE	3	
30	10X21CS102	Ragini	CSE	3	
31	10X21CS097	Preksha	CSE	3	
32	10X21CS112	Rehana Ariyana	CSE	3	
33	10X21CS111	Rashmi B	CSE	3rd	
34	10X21CS073	Lakshmi Mangalwedhe	CSE	3rd	
35	10X21CS074	Lekshana SK	CSE	3rd	
36	10X21CS066	Keerthana NM	CSE	3rd	
37	10X21CS098	Priya Darshini S	CSE	3rd	
38	10X21CS072	Lahari HR	CSE	3rd	
39	10X20CS107	Ruchi Sharma	CSE	6th	
40	10X21CS081	Meghana C	CSE	3rd	
41	10X21CS078	Manasa HN	CSE	3rd	
42	02	Abdus Rasheed	ECE	1st	
43	23	Dnyaneshwari Patil	ECE	1st	
44	16	Chitresh S	ECE	1st	
45	Lateral entry	Sagar Suresh	AIIML	2nd year	
46	Lateral Entry	Ganesh A.A	AIIML	2nd year	



CHILDREN'S EDUCATION SOCIETY (REGD.)

Administrative Office:

1st Phase JP Nagar, Bengaluru - 560 078

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WORKSHOP ON " INNOVATION AND DESIGN THINKING OPPORTUNITIES IN iOS APPLICATION DEVELOPMENT "

Date: 23.03.2023

	USN	NAME	BRANCH	SEMESTER	SIGNATURE
47	08	Amithkumar/A.K.	ECE	1 st	
48	03	Abhinav V.G	ECE	2 nd	
49	3104	Abhishek	ECE	1 st	
50	31	Hrashikesh	ECE	1 st	
51	57	Nagesh.W	ECE	1 st	
52	39	Lakshmi Prasad.V	ECE	1 st	
53	28	Harish Kumar	ECE	1 st	
54	10	Anoop K.G.	ECE	1 st	
55	14	Bhuvan Kumar	ECE	1 st	
56	47	Manjunath B Pisale	ECE	1 st	
57	26	Girish.K.S	ECE	2 nd	
58	06	Ajay	ECE	1 st	
59	25	Ganesh	ECE	1 st	
60	18	Akhil	ECE	1 st	
61	10X21CG142	Shreya G. Byahatti	CSE	3 rd	
62	10X21CS162	V Harish Yadav	CSE	3 rd	
63	10X21CS039	Dakshin.B	CSE	3 rd	
64	10X21CS003	Abhijeet	CSE	3 rd	
65	10X21CS085	Pavan	CSE	3 rd	
66	10X21CS086	Mohammed Akbar	CSE	3 rd	
67	10X21CS084	Mohammad Sadaf	CSE	3 rd	
68	10X21CS088	N Nauman Ahmed	CSE	3 rd	
69	10X21A1019	Mohammed Zeeshan	AI/ML	3 rd	
70	10X21A1019	Mir Mohammed Mehdi	AI/ML	3 rd	

Video Link:

<https://drive.google.com/drive/folders/1FQ7zcfJ2wN1VxPjVNwF6ddK-EQMayN4W>

Social Media Link:

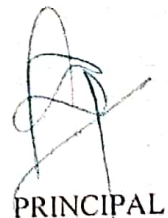
<https://www.facebook.com/photo/?fbid=226543579897693&set=a.177418398143545>


IIC-AMBASSADOR


HOD


IIC-CONVENOR

HEAD OF THE DEPARTMENT
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
THE OXFORD COLLEGE OF ENGINEERING
BENGALURU-560068



PRINCIPAL
Oxford College of Engineering
Sommanahalli, Hosur Road
Bengaluru-560 068




Compsoft Technologies
Providing a Complete Suite of IT Solutions

CERTIFICATE OF INTERNSHIP

This is to certify that **Kritika Kashyap** whose USN is **10X21AI014**, has completed their **Machine Learning with Python (Research Based)** Internship organised and handled by **Compsoft Technologies** from **27th October, 2023** to **1st December, 2023**.

The person to whom this certificate is addressed to has worked on a project titled **Chatbot for Healthcare System Using AI for UE Improvement Program**, As part of the project, They designed the Machine Learning Model, Demonstrated and tested the working of the Model, Prepared a report highlighting its flaws by understanding the design briefs and client Specifications that were provided in the Proposal.

During the course of the internship, they demonstrated good design skills with a self-motivated attitude to learning new things. Their performance exceeded expectations and was able to complete the project successfully on time.

To verify this certificate, [CLICK HERE](#)  or scan.



www.compstechnologies.com
services@compstechnologies.com

This certificate was generated using CERTIEFY.COM

Shantipura Gram Panchayat

Sarjapura Hobli, Anekal Taluk, Bengaluru Urban District,
Bengaluru, Karnataka-560099

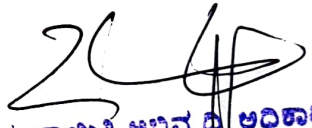


To Whom It May Concern,

This is to certify that **LIKITH KUMAR B (10X21AI016)**, a second year student in the AI ML department at The Oxford College of Engineering has successfully completed the Societal Internship with Shantipura Gram Panchayat from 30-10-2023 to 25-11-2023. Throughout the internship, the student actively participated in initiatives such as Beti Bachao Beti Padhao, Skill India, and other Environmental Activities.

A completion certificate has been issued to acknowledge the student's successful fulfilment of the Societal Internship as per VTU guidelines. We believe this experience will contribute to their personal and professional growth.

President / P D O
Shantipura Gram Panchayat
Sarjapura Hobli, Anekal Taluk,
Bengaluru Urban District,
Bengaluru, Karnataka-560099


ಪಂಚಾಯತಿ ಅಭಿವೃದ್ಧಿ ಅಧಿಕಾರಿ
ಶಾಂತಿಪುರ ಗ್ರಾಮ ಪಂಚಾಯತಿ
ಬೆಂಗಳೂರು ನಗರ ಜಿಲ್ಲೆ.



Date 31/10/2023

To

Akshay Darshan M R

USN: 10X22BA058

Master of Business administration

The Oxford College of Engineering

Bommanahalli

Bangalore – 560105

Dear Akshay Darshan M R

Sub: Internship confirmation; dated from 31st October 2023

We are pleased to offer you an internship program with a period of one month. You should note that any information and data collected from you during the course of your internship should be kept confidential at all times.

We appreciate your interest in SAHAANA HYDRO BIOTECH ORG PVT LTD.

With regards,

For SAHAANA HYDRO BIOTECH & ORGANIC PVT LTD.


DIRECTOR





L&T Construction Equipment

L&T Construction Equipment Limited

(Formerly known as L&T Construction Machinery Limited)
Survey No. 27128, Thammashettihalli
Kasaba Hobli, Doddaballapur Taluk
Bengaluru Rural District – 561 203, Karnataka, INDIA
Tel: +91 80 22175100

LTCEL/HR/INTERN/2018

November 20, 2023

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Ms. Arika V(10X22BA063)** of **The Oxford College of Engineering**. Has undergone Internship at our organization from 19/10/2023 to 20/11/2023. During the above period, she has completed Internship at L & T Construction Equipment Limited, Doddaballapur.

The Conduct of the Student was found Satisfactory during the internship.

We wish her all the best for her future endeavours

For L&T Construction Equipment ltd.

Jagan Mohan P
Manger – HR & IR



CERTIFICATE OF INTERNSHIP

This is to certify that **Mr.BASKAR B (USN.10X22BA065)**, a student of MBA of **THE OXFORD COLLEGE OF ENGINEERING**, MBA Program, and Bangalore has undergone "INTERNSHIP" in our Organization under guidance of Sri **MR ANDONI MICHAEL SURESH A**, Asst.manager HR from **19.10.2023 to 21.11.2023.(4 Weeks)**

His **INTERNSHIP** has been successfully completed to satisfaction under our guidance. During the training period his character and conduct found satisfactory & we wish him all the best for his future.

Date: 21/11/2023

for **METALKARMA ENGINEERING TECHNOLOGIES PVT.LTD.**

MR ANDONI MICHAEL SURESH A





Certificate

This is to certify that Ms Bhanusha B M (USN No: 10X22BA006) studying 3rd Semester MBA, student at THE OXFORD COLLEGE OF ENGINEERING has completed internship in Automated Systems Pvt Ltd from 19.10.2023 to 21.11.2023 under our guidance.

Her internship has been successfully completed to satisfaction under our guidance. During the training period her character and conduct found satisfactory & we wish her all the best for her future.

Automed Systems Pvt Ltd

A handwritten signature in black ink, appearing to read "Manoj K V", is written over a circular stamp. The stamp contains some illegible text and a central emblem.

Manoj K V
Project Manager

Automed Systems Private Ltd.

KB, Hebbalohli KACB Industrial Area, Electronic City Phase I, Bangalore - 560100. Phone: +91 80 2658 6900/11 | +91 80 2658 6996

GSTIN: 29AAHFB6625M1Z0

Phone: 077089 23296

ಭುವನ್ ಇಂಡಸ್ಟೀಸ್
BHUVAN INDUSTRIES
STATE OF ART OF FOUNDRY
Address: WH62+5GR, KIADB Mandli Kallur Industrial Area, Lakshmi Pura,
Shivamogga, Karnataka 577202


CERTIFICATE OF INTERNSHIP

This is to certify that Mr. ERWIN PRINCE FERNANDO,
(USNno.10X22BA074) Third semester MBA student of OXFORD
COLLEGE OF ENGINEERING ,BANGALORE has undergone
INTERNSHIP in our organization from 19th October to 21st
November 2023 successfully.

His conduct and performance were good during the period of
association with us and we wish him all the success in future
endeavors.

Date: 21st November 2023

For Bhuvan Industries


Authorized Signatory



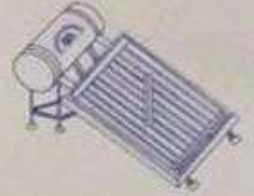
SUN TECH INDUSTRIES

SUN TECH SOLAR WATER HEATER

320, 17th Cross, 26th Main, J.P. Nagar 6th Phase, Bangalore - 560 078.

E-mail : ramachandrasuntech@yahoo.com www.suntechsolar.co.in

Phone : 080-26531366, 26533655 Fax : 080-42049549



IS-12933



CML-6972902

Ref. :

Date :

INTERNSHIP CERTIFICATE

21st Nov 2023

Reg No: TOCE/AACAD/36/2023-24/6248

TO WHOMSOEVER IT MAY CONCERN

This certification proves that **Ms. C. Harathi** (USN:10X22BA069) has completed the internship program at **M/s. Sun Tech Industries**, Bangalore manufacturing of Electrical Water Heater & Solar Water Heater . **Ms. C. Harathi** started joining the program from Thursday 19th of Oct 2023 until Tuesday 21st Nov, 2023.

During this time her stay in the company as an intern, she displays enthusiasm, leadership, self-discipline, and self motivation.

We are lucky to have her as one of our interns before and we would like to wish her all the best.

Sincerely,

For Sun Tech Industries

C.R. Ramachandra.
Bangalore

Sun Tech Industries

320, 17th Cross, 26th Main,

J.P. Nagar 6th Phase,

Bangalore - 560 078.



MAJESTICPOLYMERS INDIA PVT LTD

"We Deliver the Quality You Care About"

An ISO 9001:2015 & IATF 16949:2016 certified company

Mfrs. & Supply of Plastic Injection Moulded Components and Sub-Assemblies



Date : 21.11.2023

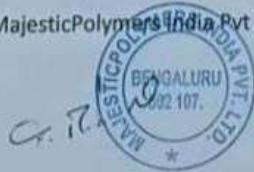
TO WHOM SO EVER IT MAY CONCERN

This is to certify M/s. HEMASHREE S (USN:10X22BA013) a student of "THE OXFORD COLLEGE OF ENGINEERING, Bangalore" was placed with us for an internship of 4 weeks from 19th October 2023 to 21st November 2023. During the said period, she undertook an Internship on the topic "Organization study of MAJESTICPOLYMERS INDIA PRIVATE LTD". This certificate is issued solely for Education purposes to provide Industrial Exposure to the student.

We wish her success in her future endeavours.

Thanking You,

For MajesticPolymers India Pvt Ltd.





25th - November-23

INTERNSHIP COMPLETION LETTER

This is to certify that **Ms. Iqra Akhtar Banu** has successfully completed internship program in our reputed organisation from **27th October 2023 to 25th November 2023**, as a **Marketing - Intern** under the guidance of **Mr. Surya Narayanan – Marketing Communication Manager**

During the period of this internship, she was responsible for assisting the overall project development under the supervision of a Marketing Communication Manager

We found her extremely inquisitive and hard working. Her willingness to learn, adapt, showing sensitivity to urgency is appreciated by the entire team.

We wish her all the best in her career. Yours faithfully,

For **5C NETWORK PRIVATE LIMITED**,



Syed S Ahmed

5C Network (INDIA) Pvt. Ltd.

The Radhouse, #313, 7th Main Road, Mico Layout, BTM 2nd Stage, Landmark Opposite Ashirwad Supermarket Bengaluru, Karnataka 560076

PH - 82960 47640 | Email: support@5cnetwork.com | website: www.5cnetwork.com


CIN : U72200KA2014PTC075191



CIN No.: U24304KA2018PTC110165

GSTIN : 29AAGCV2862A2ZC

VATJAT PHARMA FOODS PRIVATE LIMITED

— ISO 9001 : 2015, FSMS 22000, CAA Registered &  CERTIFIED COMPANY —

Head Office : R-50, Industrial Estate, Hegde Road, KUMTA - 581 343 (U.K),(GMP Certified)

Branches : Unit 1 : 90 L, 90 L1 & 90M1, 2nd Stage KIADB Ind. Area Tarihal Hubballi - 580 026.

Unit 2 : Plot No 210, KIADB Industrial Area, Gamanagatti, Hubballi - 580 026. Karnataka. State, INDIA.

Date: 21/11/2023

TO WHOMSOEVER IT MAY CONCERN

Subject: Completion of Internship

We are pleased to extend our sincere congratulations to you on the successful completion of your Organization study and internship with **JAGADEESHA S HEGDE (Reg no. 10X22BA015) Pursuing MBA in THE OXFORD COLLEGE OF ENGINEERING BANGLORE**. It has been a pleasure having you as a valuable member of our team, and we commend you for the dedication, enthusiasm, and hard work you have demonstrated throughout your internship.

During your time with us, you exhibited a strong work ethic and a keen ability to adapt to new challenges. Your contributions were instrumental in the successful completion of various projects, and your commitment to excellence did not go unnoticed. Your positive attitude and willingness to take on responsibilities beyond the scope of your initial assignment were truly commendable.

We believe that your time at Vatjat Pharma Foods Private Limited has provided you with valuable insights into the financial department and has equipped you with practical skills that will undoubtedly contribute to your future success. We trust that the experiences gained during your internship will serve as a solid foundation for your academic and professional endeavours.

Once again, congratulations on the successful completion of your internship and Organizational study from **19/10/2023 to 21/11/2023**. We wish you the very best in all your future endeavours, and we are confident that you will excel in your chosen field.

For Vatjat Pharma Foods Private Limited

Vasanth Rao

Managing Director



INTERNSHIP COMPLETION CERTIFICATE

This Certificate is awarded to Mr. Kaviarasu.T (10X22BA082) Studying in THE OXFORD COLLEGE OF ENGINEERING, MBA program Bangalore in appreciation of completing his internship in VARSH PACK PVT LTD, Bangalore.

The Duration of Internship from October 19*, 2023 to November 21*, 2023

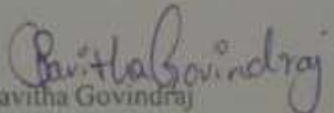
During the period of his internship program with us he was found punctual, hardworking and inquisitive.

We wish his every success for his future endeavors.

From: VARSH PACK PVT LTD

Ranga Babu Talluri
Director & Co-Founder




Savitha Govindraj
Operations Head



Thangavelu Spinning Mills Ltd.

Manufacturers of 100% Polyester Sewing Thread

Regd. & Admn. Office : 111/1, Thathampatti, P.B.No.5, K. N. Colony, Salem-636 014. Mobile : 93444 34060
Mills at : 50/N4, Dharmapuri Main Road, Bommidu-635 301. Dharmapuri Dt. Tamil Nadu. Mobile : 93440 58542
GSTIN : 33AAACT7681D1ZF - CIN : U17111TZ1982PLC001164

22.11.2023

To whomsoever it may concern

This is to certify that **Mr. Lokesh Kumar. P** , US.No – 10X22BA085 Student of The Oxford College of Engineering in Bommanahalli. Has undergone internship at our factory from **19/10/2023 to 21/11/2023**. He was given training in manufacturing process of the unit.

During the course of internship he showed keen interest in learning.

We wish him all success in his future endeavors.



For Thangavelu Spinning Mills Ltd


22/11/23
Authorized Signatory

Unit Head : operations@thangavelumills.com
Purchases : purchase@thangavelumills.com

Admin : admin@thangavelumills.com
Sales : sales@thangavelumills.com
website : www.thangavelumills.com

Accounts : accounts@thangavelumills.com
Director : shabhari@thangavelumills.com



INTERNSHIP CERTIFICATE

Date: 25/11/2023

This is to certify that **Ms. MEGHASHREE A.H** (USN:10X22BA089) pursuing in 3rd semester (MBA) **THE OXFORD COLLEGE OF ENGINEERING** has successfully completed her Internship Training in our organization duration from 19/10/2023 to 21/11/2023 (4 weeks).

The student has visited our Industry and interacted with us along all departments head.

During training she has under gone the activities of HR, Quality, Production Planning, Various Machines (CNC / VMC) & Manufacturing Process etc.

Her work has been exemplary and we appreciate her effort and commitment during this Industrial Training work.

We wish her success in her future Endeavour's.

For AEROTECH SYSTEMS

Chandru K.V
(HR & Admin Head)



WILDCRAFT



21-11-2023

CERTIFICATE

This is to certify that Ms NAVYASHREE C (USN No.10X22BA025) Studying 3rd sem MBA at The Oxford College of Engineering, Bommanalli, Hosur road, Bengaluru. She has successfully completed four weeks of Organisation Study and Human Resource Internship in our organisation from 19.10.2023 to 21.11.2023.

We wish her all the best for her future endeavours.

For Wildcraft India Ltd.
For WILDCRAFT India Ltd.
Authorized Signatory
Authorized Signatory
HR Manager

Wildcraft India Pvt. Ltd.
15th Cross, Outer Ring Road
JP Nagar, 4th Phase
Bangalore - 560075

T +91 (80) 4040 5000
F +91 (80) 2956 3722
W wildcraft.com

B Wildcraft India Pvt. Ltd.
47/2,47/1, Sriganthakavalu,
Chennigappa Ind Est,
Sunkadakatte
Magadi Main Rd
Bangalore - 560091

T +91 96116 00211
W wildcraft.com
CIN : U5239214A1998PTC023673



ಕೋಲಾರ-ಚಿಕ್ಕಬಳ್ಳಾಪುರ ಜಿಲ್ಲಾ ಸಹಕಾರ ಹಾಲು ಉತ್ಪಾದಕರ ಸಂಘಗಳ ಒಕ್ಕೂಟ ನಿಯಮಿತ
Kolar-Chikkaballapura District Co-Operative Milk Producers Societies Union Ltd.,

KCMU : ADMN : 3135 : 2024-25

Date : 07.06.2024

CERTIFICATE

This is to certify that NIVEDITHA L (Reg No : 10X22BA029) The Oxford College of Engineering, Bangalore student studying MBA has undertaken Internship Project in dairy entitled as "A STUDY ON COST MANAGEMENT" at Kolar-Chikkaballapur District Co-operative Milk Producers Societies Union Ltd., Kolar.

For Kolar-Chikkaballapur Milk Union Limited,


Manager (Admin)
Kolar-Chikkaballapur Dist. Co-operative Milk
Producers Societies Union Limited,
KOLAR.

ರಾಷ್ಟ್ರೀಯ ಹೆದ್ದಾರಿ-75, ಹುತ್ತೂರು ಅಂಚೆ, ಕೋಲಾರ - 563 102

N.H. 75, Huthur Post, Kolar - 563 102

(ISO-22000 : 2018 Certified)

Ph. : 08152-282300 Fax : 08152-282302

E-mail : komulmd@yahoo.co.in, komulmd@gmail.com Website : www.komul.coop



ENGINEERING

RR ENGINEERING AND EXPORTS®

#25 TAMKA Industrial Estate, Kolar, Karnataka, India
Tel (USA): +18108143849, +15783279406
Tel (India): +918152243058, +919886767891, Telfax: +918041313607
www.rrmfg.net
Email: sales@rrmfg.net

Manufacturers of Precision Machining Components



Date: 30/11/2023

Certificate

This is to certify that **Mr. PAVAN YADAV K S** with bearing (Register No 10X22BA095) a student of The Oxford College of Engineering, Bommanahalli Hosur Road Bangalore-560068.

He has undergone and successfully completed project dissertation report for the period of 30 days from 19/10/2023 to 21/11/2023 on the topic "A STUDY ON RISK MANAGEMENT AT RR ENGINEERING & EXPORTS,"

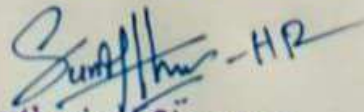
On our company with the reference to the partial fulfillment of the requirements of the MBA post-graduation course of VTU University.

All necessary details were provided from our side for the establishment of this project.

Thanking You

For RR Engineering & Exports

For R.R. Engineering & Exports


Authorised Signature

SUNIL KUMAR KS
Sr, HR Executive



ಮಂಡ್ಯ ಜಿಲ್ಲಾ ಸಹಕಾರ ಹಾಲು ಉತ್ಪಾದಕರ ಸಂಘಗಳ ಒಕ್ಕೂಟ ನಿಯಮಿತ
THE MANDYA DIST. CO-OPERATIVE MILK PRODUCER'S SOCIETIES UNION LIMITED


No. MMU/Admn/542/2023-24

Date:21-11-2023

TO WHOM SO EVER IT MAY CONCERN

This is to Certify that **Ms.Poojashree S**
(USN No-10X22BA030), MBA Student of The Oxford College
of Engineering, Bengaluru has successfully carried out the
Internship on our Organisation for the period commencing from
19-10-2023 to 21-11-2023.

This Certificate is issued purely for Academic purposes only.


Manager(Admin)

Mandya District Co-op Milk Union Ltd.,

Manager (ADMN)
Mandya District Co-operative Milk
Producer's Societies Union Ltd.,
Product Dairy
Gejjalagere - 571428, Maddur.

Date: 21/11/2023

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Pragathi H S, USN-10X22BA096**, a student of "THE OXFORD COLLEGE OF ENGINEERING, Bangalore" was placed with us for an internship of 4 weeks from 19th October 2023 to 21st November 2023. During the said period, she undertook an Internship on the topic "Organization study of BRADY COMPANY INDIA PRIVATE LIMITED ". This certificate is issued solely for Education purposes to provide Industrial Exposure to the student.

We wish her success in her future endeavors.

Thanking you,

Amruti



Amruta Patil
Manager-Human Resources

Brady Company India Pvt. Ltd.

No.26(P), Survey No.41 | Konappana Agrahara, Begur Hobli, Electronic City Phase-2 | Bangalore – 560 100, India

Tel : (91) 80 6658 2900 | www.bradyindia.co.in | feedback_india@bradycorp.in

CIN No.: U72900KA2006PTC038697



Dynatech Tools & Devices (Bengaluru) Pvt. Ltd.

Regd. Office : No. 55, IV Main, 3rd Phase,
Peenya Industrial Area, Bengaluru - 560 058.
Ph: +91-80-28390633, +91-80-41170633 / 080 - 41170631 / 28392430
E-mail: dynatech@airtelmail.in

Date: 02.12.2023

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Prajwal P (10X22BA031), 2ND year MBA student of THE OXFORD COLLEGE OF ENGINEERING BOMMANAHALLI-560068, has carried out his internship program from 19TH OCTOBER 2023 to 21ST November 2023 in "Dynatech Tools and Devices (Bengaluru) Pvt. Ltd".

During this Period of his internship program student was found punctual, hardworking, and inquisitive.

We wish him all the success in his future endeavor.

For Dynatech Tools & Devices (Bengaluru) Pvt. Ltd.



B D Thimmaiah

Director

CERTIFICATE

This is to certify that

Ms. SAHANA

MBA Student of The Oxford College of Engineering, Bengaluru

(USN: 10X22BA040)

Has successfully completed her Internship in our organization
From 19th Oct 2023 to 21st Nov 2023.

Given this on 23rd November 2023





For Suryaa Batteries Pvt. Ltd.
Authorized Signatory

Suryaa Batteries Pvt. Ltd.

Mfrs.: Lead Acid Batteries

25/A1, 3rd Stage, Industrial Suburb, Vishweshwara Nagar Mysuru - 570 008, Karnataka
Ph: 0821 -2481617 E-mail: admin@suryaabatteries.com Website: www.suryaabatteries.com

This is to certify that Ms.Sai Sushma (USN No- 10X22BA042) student of -THE OXFORD COLLEGE OF ENGINEERING BANGALORE affiliated to VISVESVARAYA TECHNOLOGICAL UNIVERSITY, She has undergone the internship work in "STUDY OF ORGANISATION "in our company i.e. SEEAAR MACHINE TOOLS PVT LTD, during the period from 19th October 2023 to 21ST November 2023. She has successfully completed her 4 weeks of internship.

During the period of her internship till date, she has shown keen interest and learning process in multifunctional areas in our Industry. Beside this she is very punctual and dedicated. Her performance and character was found to be good.

We wish her every success in her life.

Regards,

SEEAAR MACHINE TOOLS PVT LTD.,



RAGUNATH
Director

GST NO: 29AUMPS6470LIZN

HITECH PACK®



MONEY POINT, #59, Ground Floor, K. H. Road, (Double Road), Bangalore - 560027.

Ph. : 080-2222 7906, 080-2222 0187, Mob.: 9341238448, 9590299970

E-mail: hitechpackbangalore@yahoo.com,

INTERNSHIP CERTIFICATE

Date : 21.11.2023

This is to certify that MS.SANGEETHA.B (USN: 10X22BA104) pursuing in 3rd semester (MBA) THE OXFORD COLLEGE OF ENGINEERING has successfully completed her Internship Training in our organization duration from 19/10/2023 to 21/11/2023 (4weeks).

Your communication skills, social media management, Marketing ,sales skills and being socially responsible.

Please note that any information and data collected by you through this internship period should be kept confidential at all time.

We wish you an enriching and fruitful life both personally and professionally.

On behalf of Hitech Pack, we wish you all the best!



Best regard

Packing Machines, Sealing Machines, Shrink Wrapping Vaccum Sealing, Shrink Films & From Fill Seal Machines

Unit 01: #6, 20th Cross, S. R. Nagar, Bangalore - 560 027.

Unit 02: 18/16, 1st Cross, Mission Road, Bangalore - 560 027.

DATE -21/11/2023

Certificate

This is to certify that MS. SANGEETHA S (10X22BA044) from THE OXFORD COLLEGE OF ENGINEERING has successfully completed her internship program of 4 weeks in our organization FINE COMPONENTS AND TOOLS PVT LTD. Her internship tenure was from (19/10/2023 to 21/11/2023).

During this above period, we found that she was consistency and diligent in her assigned duties and responsibilities.



Authorised Signature

HCL INFOSYSTEMS LTD

#27,Nimishabha 4th N block, Dr.Rajkumar road , Rajajinagar , Bangalore-560010

INTERNSHIP CERTIFICATE

Date : 02.12.2023

TO WHOM IT MAY CONCERN

This is to certify that Mr. SHIVAKUMAR.M.N (USN: 10X22BA047) Pursuing in 3rd semester (MBA) THE OXFORD COLLEGE OF ENGINEERING has successfully completed his internship Training in our organization duration from 19/10/2023 to 21/11/2023 (4 weeks).

During his tenure he was very regular, attentive and hard working. His character and conduct were satisfactory.

We wish him All the Best for all his future endeavors.


Guru Prasad

HR-Manager

SHAHI EXPORTS PVT. LTD.

SHIVAMOGGA

NO. 351/2533, BH ROAD, SHANKAR MUTT ROAD SHIMOGA, SHIMOGA - 577201 (OPPOSITE
GAYATHRI KALYANA MANTAPA)

CERTIFICATE OF INTERNSHIP

This is to certify that Mr. N S SHRAVANA KUMAR, (USN no 10X22BA092) Third semester MBA student of OXFORD COLLEGE OF ENGINEERING BANGALORE, has undergone INTERNSHIP in our organization from 19th October to 21st November 2023 successfully.

His conduct and performance were good during the period of association with us and we wish him all the success in future endeavors.

Date: 21st November 2023

For: SHAHI EXPORTS PVT. LTD.



H R MANAGER



Vishwakarma Refractories Private Limited

(CIN : U27320KA1982PTC004851)

Regd. Office : "BHUWALKA LANDMARK" No. 5, Walker Lane (On Langford Road)
Richmond Town, Bangalore - 560 025. Ph.: 080 - 22100900, 41979900, Fax : 080-41979910
E-mail : vrl@bhuwalka.co.in Website : www.bhuwalka.co.in



CERTIFICATE

TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Sunitha M.V** (REG No. 10X22BA109) student of The Oxford College Of Engineering, Bommanahalli, Hosur Road, Bangalore has successfully Completed INTERNSHIP Training in our Organization at Kolar.

She attended the Internship for the period from 25.10.2023 to 23.11.2023 in this Organization. During the study we found her keen interest, well manner and enthusiastic.

We wish her all success in all her future endeavor. And we wish Mrs.Sunitha M.V all the very best.

For VISHWAKARMA REFRACTORIES PVT. LTD.

Raghab Banerjee
AUTHORIZED SIGNATORY
RAGHAB BANERJEE

Dy. Manager of Human Resource
Vishwakarma Refractories (P) Ltd (Karnataka)

Date: 23.11.2023



JEWELLERY DIVISION

30.11.2023

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Vanitha S (Reg No: 10X22BA112)**, II Year, MBA student from The Oxford College of Engineering has completed her Internship at Human Resource department in our organization from 25.10.2023 to 30.11.2023.

We wish her all the best for her upcoming career.

for **TITAN COMPANY LIMITED,**

SAILAPPAN M
SENIOR EXECUTIVE - HUMAN RESOURCES

TITAN COMPANY LIMITED
(JEWELLERY DIVISION)
No. 29, Sipcot Industrial Complex,
HOSUR - 635 126.



Authorised Dealer for Bajaj Auto Limited

AMBA BAJAJ

Unit of Amba Auto Sales & Services Pvt. Ltd.

No. 442 / 2A / 2B, Garve Bhavi Palya Bus Stop,
Garve Bhavi Palya, Hosur Main Road,
Bangalore - 560 068.

Tel : 080 - 41100382 / 66971775

E-mail : ambabajbangalore@yahoo.co.in

CIN No : U05010KA2005PTC035690

CERTIFICATE

28/11/2023

This is to certify that MR. VEERA MANIKANTA K (USN NO-10X22BA053) student of – THE OXFORD COLLEGE OF ENGINEERING BANGALORE Affiliated to VISVESVARAYA TECHNOLOGICAL UNIVERSITY. He has undergone the internship work in "STUDY OF ORGANISATION" in our company i.e. AMBA BAJAJ AUTO SALES AND SERVICES PVT LTD, during the period from 19th October 2023 to 21st November 2023. he has successfully completed his 4 weeks of internship.

During the period of his internship till date, he has shown keen interest and learning process in multifunctional areas in our industry. Beside this he is very punctual and dedicated. his performance and character was found to be good.

WE WISH HIM EVERY SUCCESS IN HIS LIFE.

REGARDS,

AMBA BAJAJ AUTO SALES AND SERVICES PVT LTD



JOHN JOSEPH

GENERAL MANAGER



MARUTHI GARMENTS (P) LTD.

No.28, Arehalli Village, Uttarahalli Hobli, Subramanyapura Post, Bangalore - 560 061

Manufacturers and Exporters of Readymade Garments

Date: 21/11/2023

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. VENNILA, USN: 10X22BA115 pursuing MBA at THE OXFORD COLLEGE OF ENGINEERING, Bommanahalli Bengaluru has successfully completed INTERNSHIP STUDY at MARUTHI GARMENTS PVT LTD. Arehalli, BENGALURU from 19th Oct 2023 to 21st Nov 2023.

During the internship period we found her to be sincere and hardworking. She was regular and her performance.

We wish her every success in her future endeavours.

Thanks & Regards,

From MARUTHI GARMENTS PVT LTD
For MARUTHI GARMENTS PVT. LTD.

Signature of Authorized Officer



VIRAJ TECH

Innovation leads us

+91- 97381 70032



virajtech.ns@gmail.com

Date: 30-11-2023

INTERNSHIP COMPLETION LETTER

This letter is to certify that Mr. YASHAVANTHA S KORIGANNAVARA (10X22BA056) has successfully completed his internship program of 4 weeks in our organization. His internship tenure was from (27-10- 2023) to (30- 11- 2023).

During this above period we found that he was consistence, honest and diligent in his assigned duties and responsibilities.

We wish his great success in his future endeavors.

Signature

(Devisetty Narendra)

Place: *Bangalore*

VIRAJ TECH

99/100, Near Bostik,

Kachanyakanahalli, Bommasandra,

BENGALURU - 560 099, Karnataka.

GSTNI: 29BWBPD9501M1ZC



#99/100, NEAR BOSTIK, KACHANYAKANAHALLI, BOMMASANDRA, BENGALURU, KARNATAKA-560099, INDIA.

HeidelbergCement India Limited

P.O. Ammasandra

Taluk Turuvekere

Dist Tumkur, Karnataka 572211

Phone +91-8095665077

DGM-HR & Admin 05/2023

Date: 1-12-2023

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Mr. Akash Gowda M Patil bearing USN IOX22BA003 is a 3rd semester MBA student of The Oxford college of engineering, Bangalore affiliate to Visvesvaraya Technological University. He has completed his Internship work from 19/10/2023 to 21/11/2023.

During his tenure with us, his conduct was found to be satisfactory. We wish him all the success in his future endeavours.

Thanking you,

Yours faithfully,

For HeidelbergCement India Ltd.,

Heidelberg Cement
India Ltd.
Ammasandra-572211

General Manager HR & Admin

Registered office

2nd Floor, Plot No. 68 Sector-44

Gurugram Haryana 122002



ಶ್ರೀ ಗಣಪತಿ ಅರ್ಬನ್ ಕೋ-ಆಪರೇಟಿವ್ ಬ್ಯಾಂಕ್ ಲಿ.,

SRI GANAPATHI URBAN CO-OP BANK LTD.,

HEAD OFFICE, 1ST FLOOR, CHAMARAJ PET, SAGAR – 577401

Ref: HO/64/2022-23

Date: 22.11.2023

CERTIFICATE

This is to certify that **Ms. Amrutha S** with Reg. 10X22BA004 (**MBA**) at the Department of Management studies Oxford Collage of Engineering, Bommanahalli, Bangalore, affiliated to Visvesvaraya Technological University (VTU) has successfully completed 4 weeks of internship programme at “Sri Ganapathi Urban co op Bank Ltd.,” Sagar From 19.10.2023 to 21.11.2023.

Her performance during the tenure of internship was satisfactory.

We wish her all success in future endeavours.

For Sri Ganapathi Urban Co-Operative Bank Ltd.,


Chief Executive Officer





04/ 06/ 2024

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr Ananda N (USN:10X22BA060)**, MBA, final year student of The Oxford College of Engineering, Bangalore was placed with us for project work from **23-04-24** to **04-06-24**. This project work has been organized as part of his study curriculum.

During the period, he had done a project work with the title "**ANALYSIS OF FINANCIAL STATEMENT**" under the guidance of **Mr. Prashanth Gowda**, Manager of ITC Essentra Limited.

Ananda N has shown his keen interest while doing the project work. We found him enthusiastic, diligent and creative. We wish him a bright future.

ITC ESSENTRA LIMITED

No, 139/140, veerapura village,

Kasaba Hobble, Doddaballapura Taluk

Bengaluru, 561203

+917892836762

itcesentra@essentra.com www.itc-essentral.com

CIN: U85110KA1993PLC014278



ITC Limited



Arcolab

Ref: Arcolab/HR/INTR/12/2023

Date: 05-December-23

Certificate of Completion

We are glad to inform you that Ms. Annapoorna R. (10X22BA061) studying in **The Oxford College of Engineering** has successfully completed her internship in the Finance & Accounts department from **25th-October-2023 to 25th-November 2023**.

During the internship, she was exposed to various activities in Finance & Accounts.

We found her extremely inquisitive and hardworking. Her association with us was very fruitful and we wish her all the best in her future endeavours.

For ARCOLAB PRIVATE LIMITED

Priyanka Kulkarni
Director – Human Resources



Arco Lab Private Limited
A Strides Enterprise

CIN : U74999KA2018PTC115573

Corp Off : 19/2, 2nd & 3rd Floor, SKR Towers, 15th Cross Rd, Dollar Layout, 4th Phase, JP Nagar, Bengaluru-560 078, India

Regd. Off : Strides House, Sy No. 154/11, Bilekahalli, Bannerghatta Road, Bengaluru-560 076, India

Tel : + 91 80 6784 0000



TITAN ENGINEERING & AUTOMATION LIMITED

27th Nov 2023

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Ms. Bhavadharani S, MBA (Master of Business Administration)**, student of **The Oxford College of Engineering, Bangalore** has completed her Internship training in our organization from **01.11.2023** to **27.11.2023**.

During this period, she has evinced keen interest in learning and her conduct & character were found to be **GOOD**.

We wish her all success in her future endeavors.

With regards,

For **TITAN ENGINEERING & AUTOMATION LIMITED**

FELIX DEVASIA
ASSOCIATE SENIOR MANAGER – PEOPLE FUNCTION

TITAN ENGINEERING & AUTOMATION LIMITED

Unit - I : No. 27 & 28, SIPCOT Industrial Complex, Hosur - 635 126, Tamil Nadu, India. Tel.: +91 4344 664 831, Fax : +91 4344 276 523
Regd. Office : Unit - II : No. 141, S.Muduganapalli Village, Denkanikottai Road, Hosur - 635 110, Tamil Nadu, India. Tel.: +91 4344 431 520
CIN No. : U33111TZ2015PLC021232

(A wholly owned subsidiary of TITAN COMPANY LIMITED, A TATA Enterprise)

DATE -21/11/2023

Certificate

This is to certify that MS. GEETHANJALI N (10X22BA012) from THE OXFORD COLLEGE OF ENGINEERING has successfully completed her internship program of 4 weeks in our organization SURABHI TECH PLASTICS. Her internship tenure was from (19/10/2023 to 21/11/2023).

During this above period, we found that she was consistency and diligent in her assigned duties and responsibilities.

We wish him the best of luck in his next steps.



Authorised Signature



WROOTS
Together We Grow

Date:30-Nov-2023

To whomsoever it may concern

This is to certify that Miss Harini S (10X22BA078), an MBA student from The Oxford College of Engineering, has completed a 30days internship program at our organization from 19-10-2023 to 22-11-2023.

During the period of her internship program with us she was found punctual, hardworking and inquisitive.

We wish her every success for her future endeavours.

From: **WROOTS GLOBAL PRIVATE LIMITED**



Wroots Global Private Limited

No. 351 Kunnur High Road Chitanya, Shanthi Niketan, Sunny Vel,
Block A34, 3rd Floor, Ayanavaram, Chennai – 600023, Tamil Nadu, India
Email: connect@wrootsglobal.com | CIN No. U93000TN2020PTC135424

INTERNSHIP CERTIFICATE

DATE: 02-12-2023

TO WHOM IT MAY CONCERN

This is to certify that **Mr. Kannan** from **The Oxford College of Engineering, Bengaluru**, **Student ID: 1OX22BA016** has successfully completed his Internship Programme at **Akshata Retail Pvt Ltd** as an **Intern, Caratlane, HSR Layout** from **24-10-2023 to 12-11-2023**.

During the period of internship program with us, we found him punctual and hardworking.

We wish him great success for his future endeavours.

Akshata Retail Pvt Ltd



Hemlata Puri
Head of HR



POOJARY PRODUCTS
Echanur, TIPTUR, Karnataka

94484 75537, 08134 259159

GST : 29AAJFP4599C1ZS
email : poojaryproducts@gmail.com

DATE:22-11-2023

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr.Karthik C M (10X22BA017)** 2nd year MBA student of The Oxford College of Engineering, Bommanahalli-560068, has carried out his **Internship programme** from 19th October 2023 to 21st November 2023 in **"Poojary products,Echanur village,tipur "**.

During this period of his internship programme student was found punctual, hardworking and inquisitive.

We wish him all the success in his future endeavor

For Poojary products,Echanur village,tipur.

For **POOJARY PRODUCTS**

NAGESH TN

Partner

22/11/23

Partner

|| OM Kadashiddeswar Prasana ||
Subject to Banhatti Jurisdiction

GST.No: 29AAAAT1020C1Z5



ಬನಹಟ್ಟಿ ಸಹಕಾರಿ ನೂಲಿನ ಗಿರಣಿ ನಿಯಮಿತ, ಬನಹಟ್ಟಿ.
The Banhatti Co - Operative Spinning Mill Ltd;

Basava Nagar, BANHATTI- 587 311. (Karnataka State)

TIN No. 29650008433 w.e.f. 1-4-2003 K.S.T. 5020049-5 C.S.T. 5025049-8 W.e.f. 9-6-1981 Grams: 'BANCOSPIN'
STD : 08353 - Office : 230013 / 230362 / 230237 Fax : 08353 - 230316 / M.D- 230396 (R) / Chairman - 230375 (R)
Reg No. JRBG/3254/75 Dt .3-2-1975 E-mail : mdbcms_2007@yahoo.co.in

Ref. No : **BCSM/ADM/2023-24/ ೨೨೧**

Date **21-11-2023**

CERTIFICATE



This is to certify that **Ms. KIRAN GOKANVI**
(U S No. 10X22BA019) Studying in **Master of Business Administration**
In **The Oxford college of engineering** during the current academic
year 2023-24. She has successfully completed Her "**Internship**" in
finance and accounting Department in **The Banhatti Co-Operative**
Spinning Mill Limited, Banhatti. She was completed her internship
from **19-10-2023 to 21-11-2023.**

During this period her conduct was satisfactory.

To,

Department of MBA
Visvesvaraya Technological University
BELAGAVI-590018


MANAGING DIRECTOR
Managing Director
The Banhatti Co-operative
Spinning Mill Ltd. Banhatti.



ಚಾರ್ಟರ್ಡ್ ಸಹಕಾರಿ ಬ್ಯಾಂಕ್ ನಿಯಮಿತ
CHARTERED SAHAKARI BANK NIYAMITHA
No.1, 1st Main, 1st Block, Koramangala, Bangalore - 560034
Ph: 080 2552 6266/ 2552 6288 Fax: 080 2552 6299 E-mail: csbankblr@gmail.com

INTERNSHIP COMPLETION

CERTIFICATE

This is certify that **MR. KUMARASWAMY R N** bearing **USN 10X22BA020** of 2nd Year MBA studying at **THE OXFORD COLLEGE OF ENGINEERING** , Bangalore, has successfully completed the Internship at **CHARTERED SAHAKARI BANK NIYAMITHA**, for a period of 4 weeks from 19-10-2023 to 21-11-2023 during the internship the student performance was found satisfactory.

For Chartered Sahakari Bank Niyamitha


Authorised Signatory

Date : 24-11-2023

Place: Bengaluru





M N CHEMICALS LIMITED

Manufacturers of Bulk Drugs & Fine Chemicals

An ISO 9001 : 2015 & GMP Certified



Ref. no.: MNCL/01/PS/2023-24

CERTIFICATE

This is to certify that **Mr. LAXMINARAYAN R. BHAT** bearing **USN: 10X22BA021 MBA IIIrd** semester student of **The Oxford College of Engineering, Bengaluru** has undergone four weeks internship in our factory from 19.10.2023 to 21.11.2023. He has prepared project report named **“Organizational Study”** with special reference to our company.

We are happy to state that, he has successfully completed his training and he has been sincere and hard working in his endeavor.

We wish him bright future.

For M N Chemicals Limited

Authorized Signatory

Place : Kumta

Date : 22.11.2023





D. Gopi, M.Sc., (Agri) M.B.A.,
Managing Director

To whom so ever it may concern

Date : 21.11.2023

This is to certify that MR.LIYAKATH BASHA.A (USN: 10X22BA083) pursuing in 3rd semester (MBA) THE OXFORD COLLEGE OF ENGINEERING has successfully completed duration from 19/10/2023 to 21/11/2023 (4 weeks).

We wish you an enriching and fruitful life both personally and professionally.

On behalf of RD Agro Inputs, we wish you all the best.

Thanking you,

Yours truly



REF : EIL/HR/2023/PC-153
Date : 23.11.2023

CERTIFICATE

This is to Certify that Mr. Lokesh. N (Reg. No. 10X22BA084), M.B.A Student of The Oxford College of Engineering, Bommanahalli, Bengaluru has successfully completed his internship at our Factory. The period of the training was from 19.10.2023 – 21.11.2023

During his studies, he has evinced keen interest and his conduct and character were satisfactory.

We wish him all the success in his future endeavours.

For Exide Industries Limited



Prabhakar
Deputy Manager – Plant HR



Somu Renewable Energy

Plot No. 287/288, Road No. 20
III Phase, Obadenahalli Industrial Area
KIADB, Bashettihalli
Doddaballapura Taluk
Bengaluru Rural District - 561 203

Mob: 0944 818 0694
0984 516 2299
Email: karunabiogas@gmail.com

No. SRE/MNR2/INTERNSHIP/2023-24

Date: 03/12/2023

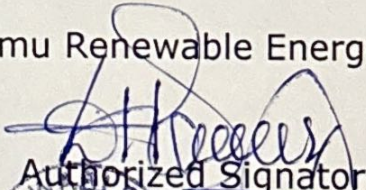
INTERNSHIP COMPLETION LETTER

This is to Certify that **Mr. MANOJ .R. (USN: 10X22BA022)**, studying in The Oxford College of Engineering, Bengaluru. He has successfully completed his internship program of four weeks in our company. His internship was from 23rd October 2023 to 30th November 2023.

During this above period, we found that he was consistence honest and diligent in his assigned duties and responsibilities.

We wish his great success in his future endeavors.

For Somu Renewable Energy


Authorized Signatory



SAA AB ENGINEERING PVT LTD

B 41/42, KSSIDC Industrial Estate,
Bommasandra, Bengaluru - 560099



Certificate

*This is to certify that **Mr. Meganathan S.**(Reg. No. **10X22BA087**) is a student of The Oxford College of Engineering, Bengaluru, has successfully completed his internship program at our Company from 31th October 2023 to 21th November 2023.*

He has done his study under the guidance of Mr. Ramkumar L, General Manager – Accounts Department.

He was regular, punctual in his attendance and his conduct was satisfactory during the period.

Pradeep Kumar M.V.
(H R DEPARTMENT)

SAA AB ENGINEERING PVT LTD

Date: 30/Nov/2023

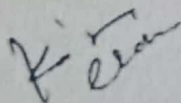
To whomsoever it may concern

This is to certify that Ms. **Monika S (USN – 10X22BA024)** student at **The Oxford College of Engineering, Bommanahalli** has undergone Internship at **VE Commercial Vehicles Ltd, Volvo Trucks India- Hosakote** from **19/Oct/2023 to 30/Nov/2023**.

She has successfully completed the project on 'Database Management System in HR' under the guidance of **Keerthana N M**, in the **HR & Admin** department.

We wish her all the best in all her future endeavours.

For VE Commercial Vehicles Ltd.



Kavita Chabra
Head - Human Resources (Corporate & VTI)

PRAGATHI AGROTECH INDUSTRIES

MANUFACTURERS OF COIR PRODUCTS AND COIR MACHINERIES

No. 50, K.I.A. D. B. Industrial Area, Anchepalya, Kunigal - 572130

Tumkur District, Karnataka State, India. Ph.:08132 292540

Mob: 98807 73587, Telefax: 080-41171080, E-mail: pragathicoir@yahoo.co.in

INTERNSHIP CERTIFICATE

Date: 25/11/2023

This is to certify that **Mr. MURALI RS (USN:10X22BA091)** pursuing in 3rd semester (MBA) **THE OXFORD COLLEGE OF ENGINEERING** has successfully completed his Internship Training in our organization duration from 19/10/2023 to 21/11/2023 (4 weeks).

The student has visited our Industry and interacted with us along with all department heads.

During the training he has undergone the activities of HR, Quality, Production Planning, Various Machines (Coir Products / Asbestos Gasket) & Manufacturing Process etc.

His work has been exemplary and we appreciate his effort and commitment during this Industrial Training work.

We wish him all the best for in his future Endeavour's

For, PRAGATHI AGROTECH INDUSTRIES



M. Prasad

(HR & Admin Head)

REGISTERED OFFICE:

No. 1234, 11th Main, W.O.C. Road, Mahalakshmpuram, Bangalore - 560079



Date -12.12.2023

CERTIFICATE

This is certifying that Mr. NITHIN S/O. Rathnakar Registered number - 10X22BA027 bonafide student of The Oxford College of Engineering, Bommanahalli Bengaluru, studying in MBA Third Semester affiliated to Visvesvaraya Technological University(VTU) during the academic year 2023-24 has successfully completed four-weeks internship in our organisation i.e., Janatha Fish Meal and Oil Products Private Limited Kota Udupi. from 19th October 2023 to 21st November 2023.

His Conduct during internship tenure was satisfactory. We wish him good luck for future endeavours.

With Best Regards


Ravikiran KA

Sr. Executive

Human Resource Department

Janatha Fish Meal & Oil Products



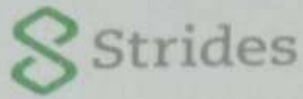
Janatha Fish Meal & Oil Products

Regd Factory & Office :- Manoor Fisheries Road Kota, Udupi Tq & Dist Karnataka, INDIA - 576221

+91 820 2987175, mail@janathafishmeal.com, www.janathafishmeal.com

GSTIN : 29AAEFJ1257G1ZE, Pan No: AAEFJ1257G





Ref: SPSL/KRSG/PROJECTS/2023

Date: 30.11.2023

TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Mr. Pavan M, USN No: 10X22BA094**, student of 2nd year MBA, studying in The Oxford College Of Engineering - Bommanahalli, has completed his internship at Strides Pharma Science Ltd- KRSG, Bangalore. He has undergone the internship from 4th November 2023 to 30th November 2023. He has completed his internship as part of curriculum

We found his conduct and performance was good during his stay with us.

We wish all the best in his future endeavor.

For Strides Pharma Science Limited

Shashiprabha K
Asst Manager – Human Resources

Strides Pharma Science Limited

CIN - L24230MH1990PLC057067

Facility : "KRS Gardens", Suragjakkanahalli, Indlawadi Cross, Anekal Taluk, Bengaluru South - 562106, Tel : +91 80 6784 0631

Fax : +91 80 6784 060

Corp. Off : Strides House, Bilekahalli, Bannerghatta Road, Bengaluru - 560076, India, Tel : +91 80 6784 0000, Fax : +91 80 6784 070

Regd. Off : 201, Devavrata, Sector 17, Vashi, Navi Mumbai - 400703, India, Tel : +91 22 2789 2924 / 91 22 2789 3199, Fax : +91 22 2789 294

corpcomm@strides.com | www.strides.com



ITD CEMENTATION INDIA LIMITED

BMRCL Reach -5 Project office correspondence address:
Sy.No.43/1, Old Chandapur, OPP: R.K. Dhaba, Anekal Taluk, Hosur Road, Bangalore - 560081

Date: 21.11.2023

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms. Puli Mounika (USN 10X22BA034) student of THE OXFORD COLLEGE OF ENGINEERING, Bommanahalli, Bangalore has successfully completed her internship training in our Organization from 19.10.2023 to 21.11.2023 (4 Weeks)

Your performance and conduct during internship were good. We wish you all the very best and all success in your future endeavour

Thanking You,

For ITD CEMENTATION INDIA LIMITED,



PARAG D BABAR,
AUTHORIZED SIGNATORY.

Registered Office:

9th Floor, Prima Bay, Tower - B, Gate No. 5, Saki Vihar Road, Powai, Mumbai-400072.
Tel.: + 91 - 22 - 6693 1600 , Fax: + 91 - 22 - 6693 1627 / 28 www.itdcem.co.in



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ORIGINAL COPY

CONTACT- 9886229032, 9980667786, 9108337786.

web: www.crescentchemiab.com

Dated:-21/11/2023

TO WHOM IT MAY CONCERN

This is to certify that **Ms.RAKSHITHA.G** (USN No- **10X22BA100**) student of **-THE OXFORD COLLEGE OF ENGINEERING BANGALORE** affiliated to **VISVESVARAYA TECHNOLOGICAL UNIVERSITY**, has undergone the internship work in "STUDY OF ORGANISATION" in our company i.e. **CRESCENT CHEMICAL INDUSTRIES** during the period from **19th October 2023** to **21st November 2023**. She has successfully completed her 4 weeks of internship.

During the period of her internship till date, she has shown keen interest and learning process in multifunctional areas in our Industry. Beside this she is very punctual and dedicated. Her performance and character was found to be good.

We wish her every success in her life.

Regards,

CRESCENT CHEMICAL INDUSTRIES

M.A.R THAMEEM

Production Incharge



For CRESCENT CHEMICAL INDUSTRIES


PROPRIETOR



TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Ms. RANJITHA R** (10X22BA035) MBA Student of batch 2022-2024 “**The Oxford college of engineering**” has done the internship in “Jubilant Food works Ltd (Domino’s Pizza India)” from 19th October 2023 to 21st November2023.

During the above period Ms. RANJITHA R was highly committed and dedicated.

Her performance has been good throughout the internship. We wish her all the best in her future endeavors.

For Jubilant FoodWorks Ltd

Kevin John Xavier
Sr. Manager – Human Resource

A Jubilant Bhartia Company

Jubilant FoodWorks Limited
Corporate Office:
5th Floor, Tower-D, Plot No. 5,
Logix Techno Park, Sector-127,
Noida-201 304, U.P., India
Tel : +91 120 4090500
Fax: +91 120 4090599

Jubilant FoodWorks Limited
Master Franchisee of Domino's Pizza
International inc., U.S.A.
No. 1573, First Floor,
Sector 1 (Agara), HSR Layout,
Bangalore - 560102.



6383139262

info@vibryolutions.com

#130 Chitaary House,
8th Main, JP Nagar
Bengaluru, Karnataka
560076

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Ms. RESHMA.SK, USN- 10X22BA038**, a student of “**THE OXFORD COLLEGE OF ENGINEERING**, Bangalore” was placed with us for an internship of 4 weeks from 19th October 2023 to 21st November 2023 During the said period, she undertook an Internship in our organization as a HR Recruiter.

During the period of the internship program with us, she was actively and diligently involved in the projects and tasks assigned to her. We wish her every success in life

Thanking you

Yours truly,

Vibry Business Solutions

Authorized Signatory

A handwritten signature in black ink, appearing to be 'P. P. Raju', written over a faint circular stamp.





SLV TILES PVT LTD.,

INTERNSHIP CERTIFICATE

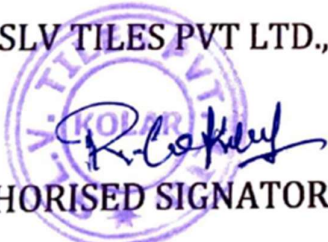
21st Nov 2023

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Ms. S N Chandana** of The Oxford College of Engineering, Bengaluru bearing USN:10X22BA039 has successfully completed her “**Internship at SLV Tiles Pvt Ltd.,**”, Kolar for a period of 4 weeks from **19th Oct 2023 to 21st Nov 2023.**

During the period of her internship with us, we found her sincere and genuine willingness to learn & we wish her all the best.

For. SLV TILES PVT LTD.,

A handwritten signature in blue ink is written over a purple circular stamp. The stamp contains the text 'SLV TILES PVT LTD.' around the perimeter and 'KOLAR' in the center. Below the stamp, the words 'AUTHORISED SIGNATORY' are printed in a bold, black, sans-serif font.

AUTHORISED SIGNATORY

IS : 14543



CM/L : 6200036386

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DATE: 28/11/2023

INTERNSHIP CERTIFICATE

This is to certify that **Ms. SAHANA A(10X22BA041)** MBA student from **The Oxford College of Engineering, Bengaluru**, has successfully completed six weeks of internship programmed from **October 19th 2023 to November 21st 2023** in our organization.

During this period, she was reporting to Mr. Yathish S (Proprietor). Her progress was monitored and was found to be particularly good.

We wish her all the very best for the future.

For GOLDEN GLACIERS

Yathish S
Proprietor

Golden Glaciers

16, 1st Main, Byatarayanapura, Mysore Road, Bengaluru - 560026.

Mobile : +91 9686222276, +91 9686334411, E-mail : goldenglaciersy@gmail.com



Nov 29, 2023

TO WHOMSOEVER IT MAY CONCERN

This is to certify that, **Sahana H M (USN:10X22BA103)** from **The Oxford College of Engineering**, has successfully completed her internship program in "Human Resources department" at Flextronics Technologies Pvt Ltd, Bangalore from **Nov 2, 2023** to **Nov 30, 2023** as a part of her curriculum.

During this period, we found her sincere, hardworking & confidence towards the work.

With best wishes,

**For Flextronics Technologies (India) Private Limited
Global Services and Solutions**

**Kushala Shetty
Senior Manager - Human Resources**

21st Nov 2023

CERTIFICATE

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. **Sangeetha K E student of The Oxford College of Engineering Bangalore (USN; 10X22BA043)** has successfully completed her internship 19th oct 2023 to 21st Nov 2023 in finance department of our organisation

"A study on the financial operations of automotive industry with reference to SAIFY IND IS ISO-9001

During the period of her internship with us, we found her sincere and Genuine willingness to learn & we wish her all the best.

General Manager — General affairs



CERTIFICATE

This is to certify that **Mr. SANKETH H U**, USN:10X22BA105, student of **THE OXFORD COLLEGE OF ENGINEERING BANGALURU**, has successfully completed his **INTERNSHIP** in our organization from 19th October to 22nd November 2023 successfully.

During the above period performance and conduct of **Mr. SANKETH H U** has been satisfactory.

Date: 22nd November 2023

Place: Balehonnur

Srinivasa Rural Industries,

Deepak
SRINIVASA RURAL INDUSTRIES
Kankere Road, Balehonnur - 577112
Deepak Bhat

Managing partner



CERTIFICATE

This is to certify that Ms. **Shruthi S** with USN 10X22BA048 MBA at The Oxford College of engineering, Bommanahalli , Bengaluru. Affiliated to Visvesvaraya technological University (VTU) has successfully completed 4 weeks of internship program at "Sanjivini Pipes and Fitting Pvt ltd" Devalkunda from 19-10-23 to 21-11-23.

Her performance during the tenure of internship was satisfactory.

We wish her all success in future endeavours.



Signature & Seal of the Organisation

Date : 6-12-2023

Place : Kundapura

Sanjivini Pipes & Fittings Ltd.

A unit of **Janatha**
Group

Address:-D-120 II Devalkunda, Hemmadi, Kundapura-576230, Udupi Dist, Karnataka.

Tele: +91 80562 87888, +91 99622 71979, Email: info@sanjivinipipes.com

GST NO: 29AARCS4505JI ZU, CIN: U25200KA2012PTC063801, PAN: AARCS4505J

AN ISO 9001 2008 Certified Company



SRI GURU AGRO PRODUCT

Registered Office & Factory : Sy No. 38/1, 38/2, 39/2, Kendanahalli Village,
Chinnasandra Post, Kaiwara Hobli, Chintamani Taluk, Chikballapura Dist.
Karnataka-563128

GSTIN : 29AEBFS5344A1Z8

E-Mail : sriguruagroproduct@yahoo.com

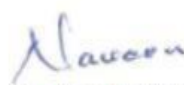
Internship Certificate

This is to certify that to Ms. Sirisha.V (USNO:10X22BA049) Student of MBA [Master of Business Administration] in The Oxford College of Engineering Bommanahalli, Hosur Road Bengaluru-560068, has successfully completed her Internship. Stating from 19.10.2023 to 21.11.2023 in Sri Guru Agro Product, Kendanahalli Chintamani-563128.

During the period of her internship programme with us was , we found punctual, sincere and hard working

We wish successful in her career

Thanking you


Guru Agro Product.
Authorized Signatory

For
Sri



AKSHAY MOTORS

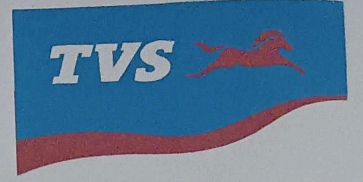
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Phone : 08384- 223655 / 9243323612

Email : akshaymotors@gmail.com



TO WHOM SO EVER IT MAY CONCERN

Date: 21/11/2023

This is to certify that Ms. Sneha Jayawant Naik (USN: 10X22BA050) student of THE OXFORD COLLEGE OF ENGINEERING has successfully completed her internship training in our organization duration from 19/10/2023 to 21/11/2023 (4weeks).

Your performance and conduct during internship good. We wish you all the verybest and all success in your future endeavour.



AKSHAY MOTORS
MOON
MANAGER

TO WHOMSOEVER IT MAY CONCERN

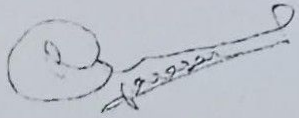
This is to certify that Mr Suresh B G (USN – 10X22BA110) is a bonafide student of The Oxford College of Engineering, Bommanahalli, Hosur Road, Bangalore and pursuing his MBA.

As part of his course curriculum, he has undergone internship in our premises from 19.10.2023 to 21.11.2023. We also confirm that he has fulfilled his obligation to the project work entitled "Organization Study and Finance Internship" in our Finance department.

During his project period, we found him to be sincere and wish very best for his future.

This certificate is issued on his request.

Your Sincerely
For Cipla Ltd.



Rahul Parasar
Site HR Head

Ltd.

Old Madras Road, Bangalore, Karnataka - 560 049, India.
T: +91 80 28472795, 28472893

Cipla House, Peninsula Business Park, Ganpatrao Kadam Marg, Lower Parel, Mumbai 400013, India.
T: +91 22 24426120 W: www.cipla.com E: Mail: contactus@cipla.com Corporate Identity Number: U12120MH1999PLC000000

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CIN-U25209KA2021PTC143750
Chikkaballapur District.Karnataka State. Ph: +91 9900138454
Email: saimitra_drip@yahoo.com

IS:4985
IS:12786
IS:13488



CM/L- 6200162108
CM/L- 6200091903
CM/L- 6200108583

TO WHOM SO EVER IT MAY CONCERN

Mr. VAMSHI R.M bearing the Reg No-(10X22BA052), he is the student of Oxford College of Engineering, Bommanahalli, Hosur Road, Bengaluru-560068.

Has been Completed Internship Project in our Organization from 19-10-2023 to 21-11-2023.

INTRENSHIP REPORT ON SREE SAI MITRA DRIP INDUSTREIS PRIVATE LIMITED, CHINTAMANI.


During his period of Internship project work the student was shown keen interest in learning, hard work & good character.

We wish his bright future and success in him endeavor.

Thanking You,

Yours Faithfully,

For SREE SAI MITRA DRIP INDUSTRIES PVT LTD.
For Sree Sai Mitra Drip Industries Pvt. Ltd.


Authorized Signatory



An ISO Certified Company

MPMTPL

Malnad Prime Machining Technologies Private Limited

No.21-B & C, Shimoga-Bhadravathi Industrial Area, MACHENAHALLI - 577 222, SHIVAMOGGA.

Phone : 08182-242614, Ph. : 9663155553 Email : pj@malnad.co.in, prateek.jois@gmail.com, jois@malnad.co.in

GSTIN : 29AAICM3506E1ZL, ECC : AAICM3506EEM001 Range : Shimoga Central Excise Range, Division : Malenadu

CIN : U29253KA2012PTC066920

INTRENHIP CERTIFICATE

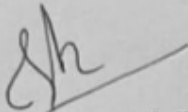
Date :21.11.2023

This is to certify that **Mr. VEERENDRA.HP** (USN:10X22BA114) persuing in 3rd semester (MBA) THE OXFORD CLLAGE OF ENGINEERING has successfully completed her internship Training in our organization duration from 19/10/2023 to 21/11/2023

His performance during the tenure of this Internship was Satisfactory/excellent.

With Regards.

For MALNAD PRIME MACHINING TECHNOLOGIES PVT LTD.,



Shivaji Rao K J

HR-ACCOUNTS Incharge



KCMU : ADMN : 8243

: 2023-24

Date : 23.11.2023

CERTIFICATE

This is to certify that VIJAY KUMAR B S (Reg No : 10X22BA116) The Oxford College of Engineering, Bangalore student studying MBA has undertaken Internship in dairy entitled as "A STUDY ON BRAND IMAGE OF NANDINI PRODUCTS" at Kolar-Chikkaballapur District Co-operative Milk Producers Societies Union Ltd., Kolar.

For Kolar-Chikkaballapur Milk Union Limited,

Neesha
Manager (Admin)
Manager (Admin),
Kolar-Chikkaballapur Dist. Co-operative Milk
Producer's Societies Union Limited,
KOLAR.

ರಾಷ್ಟ್ರೀಯ ಹೆದ್ದಾರಿ-75, ಹುತ್ತೂರು ಅಂಚೆ, ಕೋಲಾರ - 563 103

N.H. 75, Huthur Post, Kolar - 563 103

(ISO-22000 : 2005 Certified)

Ph. : 08152-282300, Fax : 08152-282303

E-mail-komulmd@yahoo.co.in, komulmd@gmail.com, website : www.komul.coop

DATE: 23 NOV 2023

TO WHOMSOEVER IT MAY CONCERN

This is to Certify that Mr. VIKAS M [Regn No. 10X22BA054] student of The Oxford College Of Engineering has successfully completed his "Internship" in our organization . He has completed the internship for a period of 19-10-2023 to 21-11-2023 successfully. During the period mentioned above, we found his obedient, sincere. We wish him all success in his future endeavor.

For ARCHIDPY DECOR LIMITED



(AUTHORISED SIGNATORY)

ARCHIDPLY DECOR LIMITED

FACTORY: Survey No. 19, KSSIDC Industrial Area, Bangalore Road, Katamachanahalli, Chintamani
Chikkaballapur District, Karnataka - 563125. CIN: L20231UR2017PLC008626

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Chikkaballapur. - 562 101. Phone : 08156 263001.

TATA MOTORS

GSTIN :
29AABCP6557D1ZA

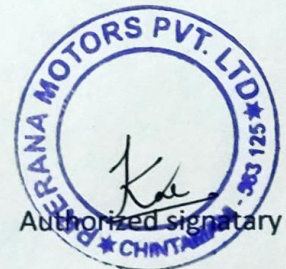
CERTIFICATE

DATE: 24/11/2023

This is to certify that Mr.VINOD KUMAR.S. USN No:10X22BA055 IIIrd sem MBA student of "THE OXFORD COLLEGE OF ENGINEERING" has completed his Internship on "Organizational Study" in our organization, he had undergone his internship from 20/10/2023 to 21/11/2022.

During the above period we found his sincere & hard working and displayed good Conduct and character. We wish him all success in her life.

Thanking you



CERTIFICATE OF INTERNSHIP

This is to certify that **VINODA Y C** (REG NO.10X22BA11 7) student of The Oxford College of Engineering Bangalore has successfully completed “**INTERNSHIP**” at “Ambika Drip Irrigation”, kolar.

He attended the Internship for the period from 19.10.2023 to 21.11.2023 in this Organization. During the study we found his keen interest, well manner and enthusiastic.

For Ambika Drip Irrigation

For Ambika Drip Irrigation.



Authorised Signatory :

Date: 22.11.2023

Authorised signatory,

Manufacturer of :

Inline & Online Drip Laterals, Micro Tubes, PVC Pipes, Filters & Fittings.

Behind Santhegate, Near Govt Bus Stand, KOLAR - 563 101 Karnataka (INDIA)

Office : 08152 - 222046 Factory : 08152 - 228346 Email : ambikagroup@gmail.com



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Mfrs of Press Tools, Moulds , Jigs & Fixtures
and Precision Pressed Components.

Date:21/11/2023

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. VISHNU KUMAR M, USN-10X22BA118, a student of "THE OXFORD COLLEGE OF ENGINEERING, Bangalore "was placed with us for an internship of 4 weeks from 19th October 2023 to 21st November 2023. During the said period, He undertook an internship in our organization as a Data Analyst.

During the period of the internship program with us, he was actively and diligently involved in the projects and tasks assigned to him. We wish him every success in life.

Thank you,

For Precicomps Technologies

Authorised Signatory

2/80/118, K.S.R Layout, Devarachikkanahalli, Bannarghatta Road,
Bangalore560 076.

Ph: 080 26480773 E-mail: precicomps@gmail.com



INTERNSHIP COMPLETION CERTIFICATE

This Certificate is awarded to **Ms. Waseema Firdous (10X22BA119)** Studying in **THE OXFORD COLLEGE OF ENGINEERING** in appreciation of completing her internship (**22MBAIN307**) in **DAFFY COSMETICS PRIVATE LIMITED, Bangalore** under the Mentor of **R.Vanajakshi**.

The Duration of Internship from **October 19th, 2023** to **November 21st, 2023**

During the period of her internship she was found punctual, hardworking and inquisitive.
We wish her all the best for her future endeavors.

For DAFFY COSMETICS PRIVATE LIMITED

Authorized Signatory

R.Vanajakshi,

Accounts - Head

25th November 2023



3rd December 2023

To Whom so ever It May Concern:

This is to certify that **Midhuna Dharsan S** of The Oxford College of Engineering with USN: IOX21AI018 has served as " UI/UX Design intern at **Download Studios** from **1st November 2023 till 30th November 2023**

During this period, his services were found to be satisfactory in carrying out the tasks assigned. His work responsibilities were to perform user research & design Hi-Fi Wireframes for a networking product our company is working on.

he worked as a professional full of energy and enthusiasm.

We strongly recommend him as a UI/UX Design and wish him well for his future.

Sincerely,

For **DOWNLOAD STUDIOS PVT. LTD.**



Authorised Signatory

Akhil Ram
Co-Founder | CEO
Download Studios Private Limited

Date: 28.10.2023

Internship Offer Letter

Dear Mohit.S (USN 10X21AI021),

We are pleased to offer you that you have been selected for the position of of Intern at Sogo Synergy Pvt.Ltd. We were impressed by your qualifications, skills, and enthusiasm. We are excited to have you join our team for a duration of Four weeks ie. From 28.10.2023 to 25.11.2023. Your domain is innovation internship.

We are confident that this internship will provide you with valuable hands-on experience and further enhance your skills.

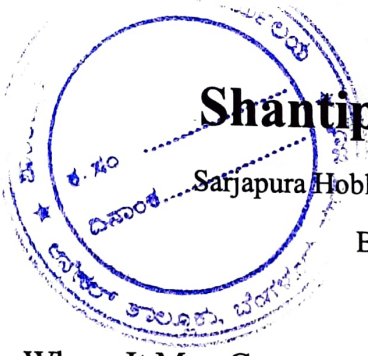
For SOGO SYNERGY PVT.LTD



DEPENDABLE | SALES
COMPUTING | RENT
DELIVERED | EWAS

SOGO SYNERGY PRIVATE LIMITED

REGISTERED OFFICE: D1/1, Hayes Court, 3rd Floor, 11/9, Hayes Road (Off Richmond Road) Bengaluru-560025
+91 222 76829, 414 30300/399 Email: sogo@sogoindia.com www.sogosynergy.com Toll Free 1800 102 4780
No. 29AAJCS3658Q1ZC CIN No. U30007KA2005FTC037509



Shantipura Gram Panchayat

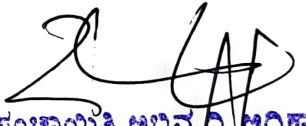
Sarjapura Hobli, Anekal Taluk, Bengaluru Urban District,
Bengaluru, Karnataka-560099

To Whom It May Concern,

This is to certify that **NAVEEN N (10X21AI023)**, a second year student in the AI ML department at The Oxford College of Engineering has successfully completed the Societal Internship with Shantipura Gram Panchayat from 30-10-2023 to 25-11-2023. Throughout the internship, the student actively participated in initiatives such as Beti Bachao Beti Padhao, Skill India, and other Environmental Activities.

A completion certificate has been issued to acknowledge the student's successful fulfilment of the Societal Internship as per VTU guidelines. We believe this experience will contribute to their personal and professional growth.

President / P D O
Shantipura Gram Panchayat
Sarjapura Hobli, Anekal Taluk,
Bengaluru Urban District,
Bengaluru, Karnataka-560099


ಸಂಚಾಯಿತಿ ಅಭಿವೃದ್ಧಿ ಅಧಿಕಾರಿ
ಶಾಂತಿಪುರ ಗ್ರಾಮ ಪಂಚಾಯಿತಿ
ಅನೇಕಲ್ ತಾಲ್ಲೂಕು.

Ref.No.TSCPL/2023-2024/HRD/INT 6463

Date: 30th October, 2023

Internship Offer Letter

Dear Manoj Y A,

It's our great pleasure to inform you that you have successfully qualified the interview session conducted by our company. Hence, you have been offered for the position of “**Software Developer - Intern**”. Your position is located in Bangalore, Karnataka.

In addition to the offer, you will not receive any kind of company employment benefits, as per our company policy, while you are working as an intern.

You need to submit the below mentioned documents.

- a. Two passport size photo
- b. Photo ID proof (1 photocopy)
- c. Photo copies of mark sheets – Matriculation /Intermediate /UG/PG
- d. College Proposal Letter/College ID card photocopy

Sincerely,



Manager

Human Resources Department

TechCiti Software Consulting Private Limited.

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202341043842 A

(19) INDIA

(22) Date of filing of Application :30/06/2023

(43) Publication Date : 01/09/2023

(54) Title of the invention : An IoT Enabled and Voice Activated Multicolor In-Writing based FlowGel Pen

(51) International classification :G03G0015010000, G09G0005020000, H04L0069329000, G06F0003035400, B43K0027000000
(86) International Application No :PCT//
Filing Date :01/01/1900
(87) International Publication No : NA
(61) Patent of Addition to Application Number :NA
Filing Date :NA
(62) Divisional to Application Number :NA
Filing Date :NA

(71)Name of Applicant :

1)Senthil Velan Suganantham

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KANCHEEPURAM, , KANCHEEPURAM, TAMIL NADU,
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Name of Applicant : NA

Address of Applicant : NA

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4)Ms Diana A

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5)Ms Bindyashree C A

Address of Applicant :Kaverikrupa, #112, 2nd main, Doctors
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Bengaluru – 560100. Bengaluru -----

(57) Abstract :

Usage of writing pens have been in the presence of human evolution as early as 3200 BC. During this very long presence and its evolution the capabilities have been enhanced multifold with unimaginable features. A writing pen was also considered as a status symbol for elites and its features matched the royal finishes with precious metals and diamonds. Usage of colored pens came from the concepts of painting to provide differentiating elements of writings mostly among scholars and academicians. Whenever multiple colors have to be used it requires for a user to carry multiple pens with predefined colors. Since all the colors can be derived from the set of predefined base colors, either red, green and blue or cyan, yellow, magenta and black, it is possible to mix the same in usage according to the requirements of a writer. In order to change the color voice based IoT enabled sensors are embedded in the pen to change the color dynamically while the writer is using it to write in a sheet of paper. Micro motors will pump the proportions of the ink from the micro-ink tanks filled with the base colors to the writing tip of the pen. The color can change based on voice activation and the proportion of ink delivery will change based on the recognized colors by the micro-processing units.

No. of Pages : 9 No. of Claims : 1

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202341042856 A

(19) INDIA

(22) Date of filing of Application :26/06/2023

(43) Publication Date : 01/09/2023

(54) Title of the invention : A Visual Mouse: Eye Movement and Voice Assistance based Mouse Control for A Personal Computer

(51) International classification :G06F0003030000, G06F0003000000, G06F0003035400, G06F0021100000, H04W0004120000
(86) International Application No Filing Date :PCT// / :01/01/1900
(87) International Publication No : NA
(61) Patent of Addition to Application Number Filing Date :NA :NA
(62) Divisional to Application Number Filing Date :NA :NA

(71)Name of Applicant :
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5)Ms Diana A
Address of Applicant :#43, F2, Khanthi Dreamz Apartment, Bhanu nursing home road, Bommanahalli Bengaluru Bengaluru -----

(57) Abstract :

Most of the people using a Personal Computer require spatial assistance for performing operations while working with a software applications. Until now several devices have been designed, prototyped, tested and mass produced by computer peripheral industry. These devices include tablets, mechanical and optical mouse, touch-pad, design mouse, joystick and much more. But these are external devices that needs to connected and usually driven by a driver software developed by a third party organization. Instead of using these devices the design explained and prototyped requires no external devices and requires only a software to recognize and execute the commands using facial gestures added with voice based commands. The proposed design requires a software, camera and a voice converting device kept on top of the personal computer. The camera provides a 3D model of the location in the screen that I am looking at and also uses the blinking of eyes for executing some of the commends. Also, the microphone present in the camera will convert the voice based commands issued by the user to execute necessary actions in the computer. The device will also recognize the emotions of the user and play a relevant music or video to improve the mood of the user thereby improving the productivity. The device will be driven by a rechargeable battery and will be connected to the personal computer through blue tooth connection.

No. of Pages : 9 No. of Claims : 1