Information from Department of Artificial Intelligence and Machine Learning For

E-News Letter

March 2026

WORKSHOPS / SEMINARS / CONFERENCES ORGANIZED

The Department of Artificial Intelligence and Machine Learning organized an Outreach Activity on “OTP Scam Awareness” on 14th March 2026 at Begur Village, Bommanahalli.

The program was conducted with the objective of creating awareness among the public about OTP scams, online frauds, cyber threats, and safe digital practices. The activity aimed to educate people on how to identify scam calls, fake messages, phishing links, and unauthorized OTP requests to prevent financial loss and cybercrime.

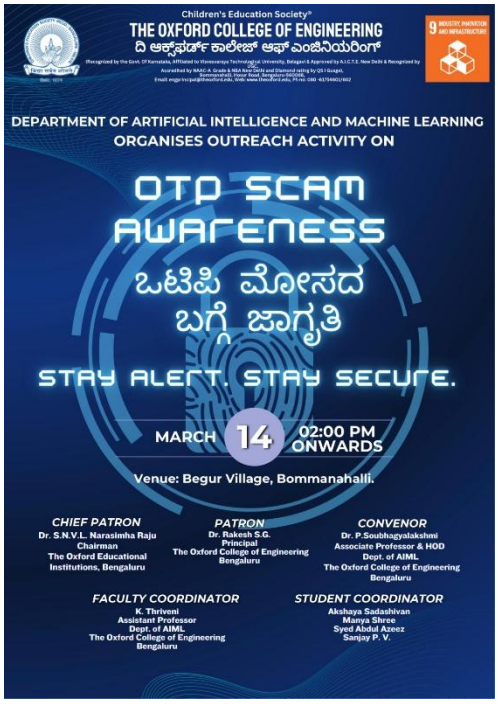
Students from the AIML department actively participated in the outreach activity. During the session, the participants explained the common methods used by scammers, precautions to be taken while sharing OTPs, and the importance of protecting personal banking information. They also highlighted the need to avoid sharing confidential details through phone calls, messages, or suspicious links.

The awareness program helped the local community understand the importance of cyber safety and responsible use of digital platforms. The event was interactive and informative, and it encouraged the public to stay alert and secure while using online services.

The event was convened by Dr. P. Soubhagyalakshmi, Associate Professor & HOD, Department of AIML, coordinated by Ms. K. Thriveni, Assistant Professor, Department of AIML, along with student coordinators Akshaya Sadashivan, Manya Shree, Syed Abdul Azeez, and Sanjay P. V.






Children's Education Society®
THE OXFORD COLLEGE OF ENGINEERING
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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
ORGANISES OUTREACH ACTIVITY ON
OTP SCAM AWARENESS
ಒಟಿಪಿ ಮೋಸದ ಬಗ್ಗೆ ಜಾಗೃತಿ
STAY ALERT. STAY SECURE.
MARCH 14 02:00 PM ONWARDS
Venue: Begur Village, Bommanahalli.
CHIEF PATRON
Dr. S.N.V.L. Narasimha Raju
Chairman
The Oxford Educational Institutions, Bengaluru
PATRON
Dr. Rakesh S.G.
Principal
The Oxford College of Engineering Bengaluru
CONVENOR
Dr. P.Soubhagyalakshmi
Associate Professor & HOD
Dept. of AIML
The Oxford College of Engineering Bengaluru
FACULTY COORDINATOR
K. Thriveni
Assistant Professor
Dept. of AIML
The Oxford College of Engineering Bengaluru
STUDENT COORDINATOR
Akshaya Sadashivan
Manya Shree
Syed Abdul Azeez
Sanjay P. V.





The Department of Artificial Intelligence and Machine Learning organized a 2-Day Hands-On Workshop on “Agentic AI, Model Context Protocol (MCP) & Large Language Models (LLMs)” on 25th and 26th March 2026.

The resource person for the event was Anuj Dwivedi, Senior AI Engineer, Generative AI Specialist, and Founder & CEO of Archzos Technologies Pvt. Ltd., Bengaluru.

The workshop was conducted with the objective of providing students with practical exposure to Agentic AI, MCP, and Large Language Models. The program aimed to help students understand real-world AI applications, prompt engineering, tool integration, and the development of intelligent AI agents using Python.

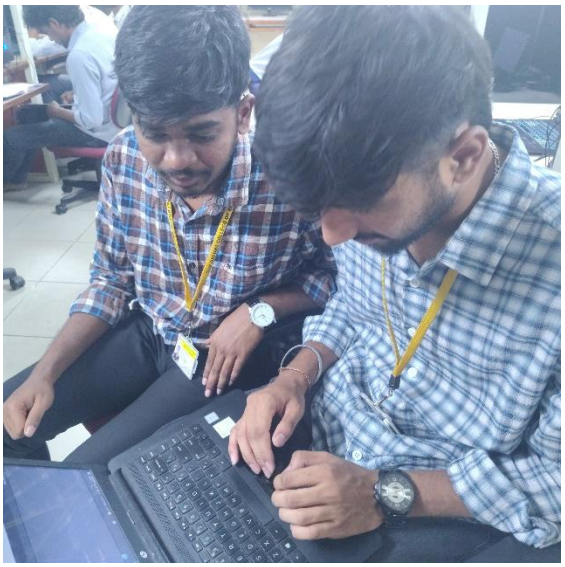
Around 120 students from S4 and S6 AIML participated in the workshop. During the session, the resource person explained important topics such as prompt engineering, LLM-based applications, Model Context Protocol, AI agent development, Python integration, and multi-agent systems. The speaker highlighted the growing importance of Generative AI in industries and explained how students can build intelligent systems using modern AI tools and frameworks.

The workshop was highly interactive and included practical demonstrations and hands-on activities. Students gained valuable knowledge about real-time AI applications and industry-oriented skills. The session helped participants improve their technical understanding and motivated them to explore advanced areas in Artificial Intelligence and Machine Learning.

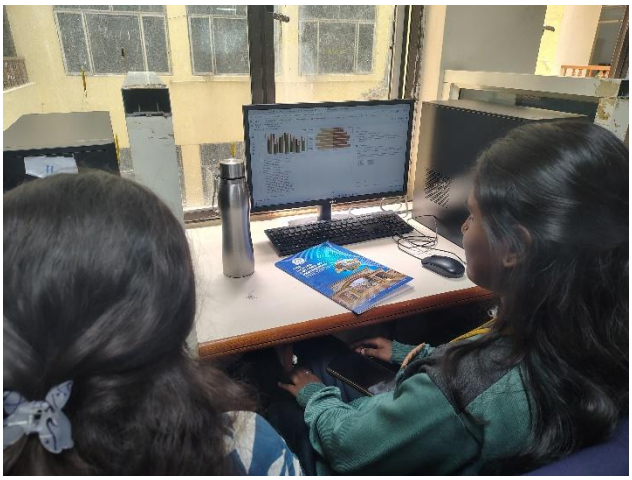
The event was convened by Dr. P. Soubhagyalakshmi, Associate Professor& Head, Department of AIML, and coordinated by Mr. Sathish R., Assistant Professor, Department of AIML.

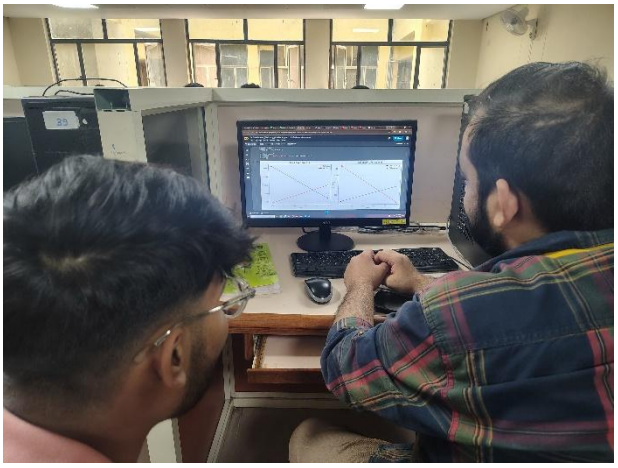



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10th Milestone, Bommanahalli, Hosur Road, Bengaluru – 560 068
website: www.theoxford.edu ; email: info@theoxford.edu ; Ph.: +91 80-61754601, 602
2-Day Hands-On Workshop on
Agentic AI, Model Context Protocol & Large Language Model (LLMs)
Orgamsed by
Department of Artificial Intelligence and Machine Learning
DATE
25-26TH MARCH 2026
TIME
10:00AM-4:00PM
3rd Floor
Old Building AIML Lab
RESOURCE PERSON
ANUJ DWIVEDI
Senior AI Engineer, Generative AI Specialist, and
Founder & CEO of Archzos Technologies Pvt. Ltd., Bengaluru.
ABOUT THE EVENT
A hands-on workshop on Agentic AI, MCP, and LLMs focused on real-world applications. Learn to build intelligent AI agents using modern tools and techniques.
HIGHLIGHTS
Hands-on LLM & Prompt Engineering
Build AI Agents using Python
MCP & Tool Integration
Multi-Agent Systems
Industry-Oriented Learning
CHIEF PATRON
Dr. S. N. V. L. Narasimha Raju
Chairman
The Oxford Educational Institutions
PATRON
Dr. Rakesh S.G.
Principal
CONVENAR
Dr. P. Soubhagyalakshmi.
Assoc. Prof. & Head
Dept. of AIML
FACULTY CO-ORDINATOR
Mr. Saibish R.
Asst. Prof.
Dept. of AIML









The Department of Artificial Intelligence and Machine Learning organized “AI Hackathon 2026” on 27th March 2026 in Room No. 607, Old Building, The Oxford College of Engineering.

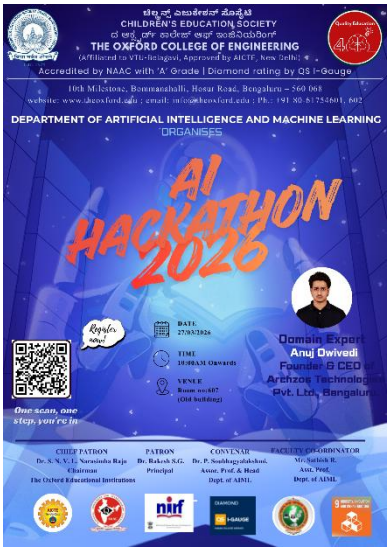
The resource person and domain expert for the event was Anuj Dwivedi, Founder & CEO of Archzos Technologies Pvt. Ltd., Bengaluru.

The hackathon was conducted with the objective of encouraging students to develop innovative AI-based solutions, enhance problem-solving abilities, and gain practical exposure to emerging technologies in Artificial Intelligence and Machine Learning. The event aimed to improve students’ technical, analytical, and teamwork skills through real-time challenges and project development activities.

A large number of students from the AIML department participated enthusiastically in the hackathon. During the event, students worked on innovative ideas related to Artificial Intelligence, Machine Learning, Generative AI, automation, and smart applications. The participants were guided on how to identify real-world problems, develop AI-driven solutions, and present their ideas effectively.

The speaker highlighted the importance of innovation, creativity, teamwork, and industry readiness in the field of AI. Students gained hands-on experience in brainstorming, coding, prototyping, and presenting their solutions. The event helped participants strengthen their practical knowledge and motivated them to explore advanced AI technologies and future research opportunities.

The event was convened by Dr. P. Soubhagyalakshmi, Associate Professor & Head, Department of AIML, and coordinated by Mr. Sathish R., Assistant Professor, Department of AIML.












Team
Akshaya


RCB
Neural ninjas


DIAMONDS

FACULTY ACHIEVEMENTS / PARTICIPATION / RECOGNITION



Dr. P. Soubhagyalakshmi, The Oxford College of Engineering, successfully participated in the webinar on "Unlocking Career Excellence: Performance Enhancement for Working Professionals" conducted by Cranes Varsity on 12th March 2026.



Mrs. K. Thriveni, The Oxford College of Engineering, successfully participated in the webinar on "Unlocking Career Excellence: Performance Enhancement for Working Professionals" conducted by Cranes Varsity on 12th March 2026.



Mrs. K. Thriveni, The Oxford College of Engineering, successfully participated in the Five-day National Faculty Development Program on "Agentic AI: Design, Development & Real-World Applications" conducted by RNS Institute of Technology in association with Spoken Tutorial, EduPyramids, SINE, IIT Bombay from 9th March 2026 to 13th March 2026.



Ms. Priyanka S V, The Oxford College of Engineering, successfully participated in the webinar on "Unlocking Career Excellence: Performance Enhancement for Working Professionals" conducted by Cranes Varsity on 12th March 2026.



Mrs. Mary Anitha T, The Oxford College of Engineering, successfully participated in the webinar on "Unlocking Career Excellence: Performance Enhancement for Working Professionals" conducted by Cranes Varsity on 12th March 2026.



Ms. Smarthi B, The Oxford College of Engineering, successfully participated in the webinar on “Unlocking Career Excellence: Performance Enhancement for Working Professionals” conducted by Cranes Varsity on 12th March 2026.



Mr. Sathish R, The Oxford College of Engineering, successfully participated in the webinar on "Unlocking Career Excellence: Performance Enhancement for Working Professionals" conducted by Cranes Varsity on 12th March 2026.



Mrs. Shriya sinha, The Oxford College of Engineering, successfully participated in the webinar on "Unlocking Career Excellence: Performance Enhancement for Working Professionals" conducted by Cranes Varsity on 12th March 2026.



Mrs. Savitha H P, The Oxford College of Engineering, successfully participated in the webinar on "Unlocking Career Excellence: Performance Enhancement for Working Professionals" conducted by Cranes Varsity on 12th March 2026.

STUDENT'S ACHIEVEMENTS / PARTICIPATION / RECOGNITION



Samera Aryaa D.B., Mounesh E. Belavadi, Harshitha Y.K., and Laxmi Laxman Biradar, students of 4th Semester, Department of Artificial Intelligence and Machine Learning, team "SMHL," secured First Place in AI Hackathon 2026 organized by the Department of Artificial Intelligence and Machine Learning, The Oxford College of Engineering.

The team demonstrated exceptional innovation, creativity, technical knowledge, and problem-solving skills throughout the competition. Their outstanding performance, teamwork, and ability to develop an impactful AI-based solution were highly appreciated by the judges. Their achievement reflects the students' dedication, hard work, and passion for exploring advanced technologies and real-world applications in Artificial Intelligence and Machine Learning.

Their success serves as an inspiration and motivation for other students to actively participate in technical events, enhance their practical knowledge, and work on innovative ideas for future advancements.



Rahul S. Tawarakhed, Vishwas Vadivel, Akshay Kabber, and Nagarjun Gowda B.L., students of 4th Semester, Department of Artificial Intelligence and Machine Learning, team “NANO,” secured Third Place in AI Hackathon 2026 organized by the Department of Artificial Intelligence and Machine Learning, The Oxford College of Engineering.

The team showcased excellent innovation, creativity, and technical skills during the competition. Their hard work, teamwork, and ability to present an effective AI-based solution were appreciated by the judges. Their achievement reflects their dedication towards learning and applying Artificial Intelligence concepts to solve real-world problems.

Their success serves as a motivation for other students to actively participate in technical events and enhance their practical and innovative skills.





The 6th Semester boys of the Department of Artificial Intelligence and Machine Learning emerged as winners in the Lakshya 2026 Intercollege Cricket Tournament held on 16th March 2026.

Students Participated:

Akshay Kabber
Vishwas Vadivel
Vinayak
Mohit
Nagarjuna Gowda
Prajwal
Rahul
Abdul Rahman
Prasanna Vijay
Kumar Gaurav
Vaibhav
Mahesh
Mohammed Taufeeq

The team demonstrated remarkable teamwork, dedication, sportsmanship, and consistency throughout the tournament. Their excellent coordination, determination, and strong performance in every match enabled them to secure the championship title against tough competition from other colleges.

This accomplishment reflects the students' hard work, commitment, and enthusiasm for sports. Their victory has brought great pride to the department and encourages other students to actively participate in both academic and extracurricular activities.