Information from Department of Artificial Intelligence and Machine Learning For

E-News Letter

September 2026

FACULTY ACHIEVEMENTS / PARTICIPATION / RECOGNITION

Name of the Attendee	Title of the FDP	Name of the Organizers, Venue of the Event	Dates
M. Kalpana	Five-Day Online International Faculty Development Program on **"Quantum Computing, AI, and Next-Generation Technologies: A Hands-on Approach"**	Department of Computer Science and Engineering in association with AI Nexus Club, **Aarupadai Veedu Institute of Technology (AVIT), Vinayaka Mission's Research Foundation (DU), Chennai Campus**	**7th – 11th September 2026**



VINAYAKA MISSION'S RESEARCH FOUNDATION
(Deemed to be University under section 3 of the UGC Act 1956)
NAAC
AVIT
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY

CERTIFICATE OF PARTICIPATION

This is to certify that Dr. / Mr. / Ms. **M.Kalpana** of **The Oxford College of Engineering** has participated in the Five-Day Online International Faculty Development Program on **"Quantum Computing, AI, and Next-Generation Technologies: A Hands-on Approach"** from 7th September to 11th September, 2026, Organised by the Department of Computer Science and Engineering in association with AI Nexus Club, Aarupadai Veedu Institute of Technology,Vinayaka Mission's Research Foundation (DU), Chennai Campus.

We appreciate your active participation and valuable contribution to the program.

S Pitchumani Angayarkani
Co-ordinator
AVIT

HoD -CSE
AVIT

Principal
AVIT

STUDENT'S ACHIEVEMENTS / PARTICIPATION / RECOGNITION

1. Students of the **Department of Artificial Intelligence and Machine Learning**, team **"Mavric Marvels,"** secured the **First Prize** in the **Databricks Campus Hackathon – RVCE Edition**, held on **2nd September 2026** at **RV College of Engineering, Bengaluru**, organized in association with **Bengaluru Tech Week, HackCulture, RV College of Engineering, and Databricks**. The team demonstrated exceptional **innovation, technical knowledge, teamwork, creativity, and problem-solving skills**, and was awarded a **cash prize of INR 50,000**. Their achievement reflects their dedication, practical skills, and passion for emerging technologies, serving as an inspiration for other students to actively participate in technical competitions and develop innovative solutions for real-world challenges.

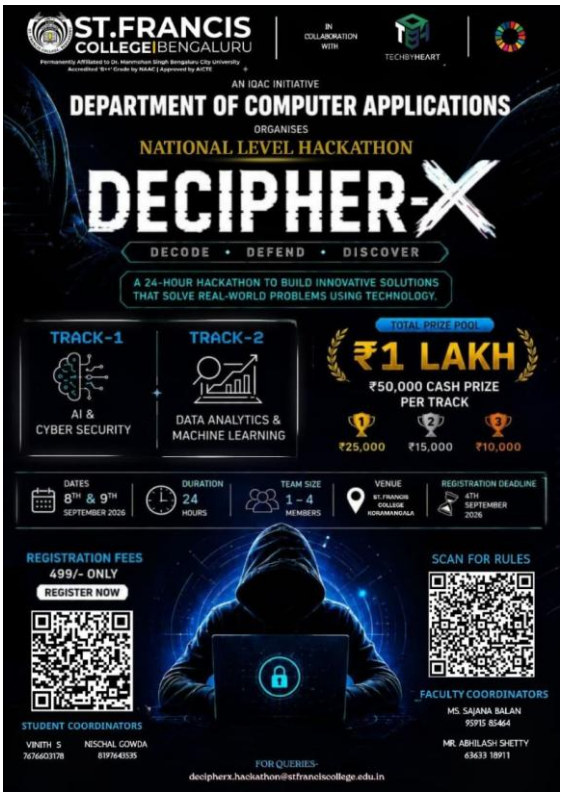






2. Students **Mounesh E Belavadi** and **Samera Aryaa DB** from **The Oxford College of Engineering** secured **Second Prize** in the **AI & Cybersecurity Track** at **DECIPHER-X 2026**, a National Level 24-Hour Hackathon organized by the **Department of Computer Applications, St. Francis College, Bengaluru**, in collaboration with **Techbyheart**, held on **8th and 9th September 2026**. Their achievement demonstrates their **technical expertise, innovation, teamwork, and problem-solving skills** in Artificial Intelligence and Cybersecurity, earning them recognition at the national level.





3. Students of **The Oxford College of Engineering** secured **First Prize** in **KogniVera Hackathon 2026**, organized by **KogniVera IT Solutions**, with the final hackathon held from **24th–26th September 2026** at **Cambridge Institute of Technology, Bengaluru**. The winning team received a **cash prize of ₹2,00,000**, demonstrating outstanding innovation, technical expertise, teamwork, and problem-solving skills in developing solutions for the travel and tourism domain. Their achievement reflects the students' dedication, practical knowledge, and ability to apply emerging technologies to real-world challenges.



