

QUEEN MARY'S COLLEGE (A)
DEPARTMENT OF COMPUTER SCIENCE
ASSOCIATION MEET
TECH BYTE 2025-26
REPORT

The Department of Computer Science, Queen Mary's College (A), successfully organized the Association Meet – TECH BYTE 2025–2026 with the objective of enhancing students' technical knowledge, practical skills, and creative talents. The association activities were thoughtfully planned to provide a platform for students to explore emerging technologies, interact with industry experts, and participate in intellectually stimulating events. Through guest lectures, workshops, and competitions, TECH BYTE 2025–2026 aimed to bridge the gap between academic learning and real-world applications, fostering innovation and professional growth among students.

Inauguration Ceremony

The Department of Computer Science Association – **TECH BYTE 2025–2026** was inaugurated on **20th January 2026** by **Dr. Aswini J.**, M.E., Ph.D., Professor, Department of Artificial Intelligence and Machine Learning, Saveetha Engineering College.

She delivered an insightful lecture on ***“Generative AI (Gen-AI)”***, which enabled students to understand the various features, tools, and applications of Artificial Intelligence. The session was highly informative and provided valuable exposure to emerging AI technologies.

Guest Lecture on Web Services

On **27th January 2026**, a lecture session on ***“Web Services Architecture & Real-World Applications”*** was conducted by:

- **Ms. Sujatha Sampath**, Entrepreneur & Mentor, VELGROW Academy
- **Ms. Badrunisha S.B.**, Software Trainer, VELGROW Academy

The session provided students with practical insights into modern web service frameworks and their real-world implementations.

Workshop on Ethical Hacking

A workshop on ***“Introduction to Ethical Hacking and Hack the Box”*** was organized on **3rd February 2026** by: **Dr.N.S.Gowri Ganesh**, Associate Professor, Department of Artificial Intelligence and Data Science, Saveetha Engineering College.

The workshop introduced students to the foundational knowledge of ethical hacking and provided hands-on experience with cybersecurity tools. As an outcome of the workshop, the students successfully applied ethical hacking techniques to assess and penetrate a network using an open-source tool.

Intra-Departmental Competitions

As part of TECH BYTE 2025–2026, the Department of Computer Science organized an **Intra-Departmental Competition** for the students of:

- **Shift I (UG & PG)**
- **Shift II (UG)**

The competitions were conducted on **9th, 19th, 20th, 21st and 30th of January**.

The events included:

- Quiz
- Debugging
- Poster Presentation
- Paper Presentation
- Ad Zap
- Technical Singing
- Rangoli
- Tech Link

Students actively participated in all the events and showcased their technical and creative talents. Certificates and prizes were distributed to the winners on **30th January 2026**.

Valedictory Function

The **Valedictory Function** of TECH BYTE 2025–2026 was successfully organized on **3rd February 2026**, marking the formal conclusion of the association activities.
