

2025- 2026
SAMSUNG INNOVATION CAMPUS
Conducted by Samsung

As an initiative of the Samsung Innovation Campus (SIC) Program, Sivani K, Register Number: 2413391058021, and Mahalakshmi M, Register Number: 2413391058010, of II B.Sc. Computer Science were shortlisted from the Internet of Things (IoT) course for their outstanding performance during the academic year 2025–2026.

Sivani K secured the **National Topper** position, and Mahalakshmi M secured the **State Topper** position from the pool of 20,000 students. In recognition of their exceptional achievement, they were provided with the opportunity to visit the Samsung Headquarters in New Delhi and the Samsung Research & Development (R&D) Centres in Noida and New Delhi for 2 Days where they gained valuable exposure to advanced technologies, innovation, and industry practices.

DAY – 1

Samsung Innovation Campus Conducted Toppers Felicitation Ceremony in Samsung Headquarters ,Delhi. They felicitated 31 Winners including State Toppers,National Toppers, Social Media Topper of Four Streams like AI,Coding and Programming, Internet of Things, Big data across 10 states in India.



Sivani K Receiving NATIONAL TOPPER Trophy , INR 100000/- CASHPRIZE , Certificate , Laptop from the CEO AND PRESIDENT OF Samsung Electronics Mr. JP PARK, SOUTHWEST ASIA.



Mahalakshmi M Receiving State Topper Trophy, INR 100000/- CashPrize , Certificate and Laptop from the Former Managing Director and CEO of Maruti Suzuki India Limited , Mr Kenichi Ayukawa.



Honored to share this memorable moment with Samsung CEO J.P. Park, the Managing Director, and our esteemed sponsors in Samsung Headquarters ,Delhi. Grateful for the inspiration and opportunity.

DAY- 2 Samsung R&D Center in Delhi



Grateful for an engaging session that offered valuable insights into Delhi's research centers, employee-centric work culture, and the importance of creating a healthy and motivating workplace.

Samsung R& D center in Nodia



An insightful session on 'DON'T JUST ADAPT TO AI – CREATE IT'

From AI evolution to AI innovation—an engaging session that inspired us to think beyond using AI and focus on creating impactful AI solutions. A great learning experience from the Noida Research Center.

Students from Queen Mary's and University of Madras show tech prowess

The two are among the national toppers in Samsung Innovation Campus for their innovations in agriculture and urban mobility

Two students from Chennai have been named among the top performers nationally in Samsung Innovation Campus 2025, a technology skilling programme that trains young people in emerging fields such as Artificial Intelligence (AI), Internet of Things (IoT), Coding and Big Data.

Sivani K, a second-year B.Sc. student of Queen Mary's College, and



Sivani K and Santhosh Kumar S.

Santhosh Kumar S, a first-year M.Sc. student from the University of Madras, were among the four national toppers recognised this year. They were selected from a pool of 20,000 students from across the country, said a release.

As part of the course, Sivani developed an IoT-enabled Smart Traffic Management System aimed at improving traffic flow and reducing congestion in urban areas. The project explores how connected technologies can help cities manage growing mobility challenges more efficiently.

Santhosh created an AI-powered pest detection and control model designed to help farmers identify crop threats at an early stage.

The students were felicitated at Samsung India's headquarters in

Gurugram by JB Park, President & CEO, Samsung Southwest Asia. The students also got to explore Samsung's Innovation ecosystem through visits to Samsung R&D Institute, Noida, Samsung R&D Institute Delhi and Samsung Design Delhi.

Samsung Innovation Campus is part of Samsung's global citizenship initiative and focuses on providing technology training, project-based learning and industry exposure to young learners.

For SIC 2025, Samsung India felicitated 30 outstanding students from across the country, awarding each topper ₹1 lakh for exceptional performance in each of the four courses – Artificial Intelligence (AI), Coding & Programming, Internet of Things (IoT) and Big Data, added the release.



A proud recognition for our National Toppers, whose achievements were featured in The Times of India. Honored to meet Higher Education Secretary Mr. Arun Roy, IAS, at the Chief Secretariat, with the support of Dr. Prof. Armstrong, Vice-Chancellor of the University of Madras. A memorable moment celebrating excellence and inspiration.