



A Report on
Skill Development Programme on
“Full Stack Development for Future Software Engineers” Organized by
Department of Electronics and Communication Engineering in Association
with MITS IETE Students Forum (ISF)
Date: 06.04.2026

Time: 2:30 PM to 3:30 PM
Venue: Seminar Hall – c



Attendees: 100 Students and Faculty Members

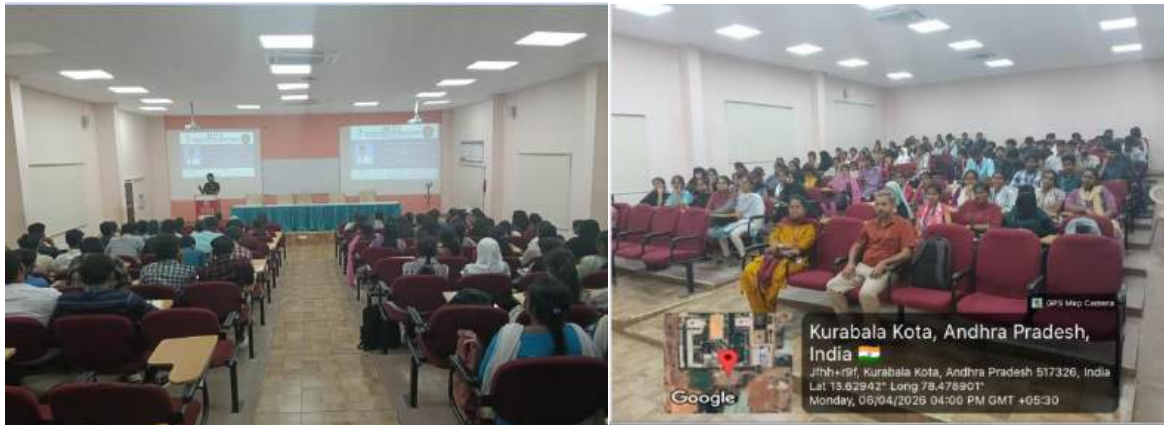
The Department of Electronics and Communication Engineering, in association with IETE, successfully organized a **Skill Development Programme on “Full Stack Development for Future Software Engineers”** on **06 April 2026** at **Seminar Hall-C** from **2:30 PM to 3:30 PM**.

The event commenced with a welcome address by **Dr. C. Sanjay Kumar**, Professor & Head, Department of ECE, who extended a warm welcome to the resource person, dignitaries, faculty members, and students.

Dr S. Rajasekaran, Associate Director, Placements addressed the gathering and highlighted the significance of the future with Full Stack Development for Future Software Engineers and Identification of technical skills, programming knowledge, and domain expertise expected from industry-ready engineers.

The resource person for the event was Mr. Avinash Kumar, Senior Technical Trainer, BYTS India. He delivered an engaging and informative session on modern full-stack development practices, essential programming skills, front-end and back-end technologies, database integration, and the importance of continuous learning in the fast-changing IT industry.

The programme was conducted with the objective of equipping students with industry-relevant software development skills and creating awareness about emerging career opportunities in the field of full-stack development. The session was especially beneficial for students aspiring to build careers in software engineering and web technologies.



The following key take away points were highlighted during the event.

- Students learned the importance of combining front-end, back-end, and database knowledge to build complete applications.
- Industry experts highlighted the need for continuous learning to keep up with evolving technologies and tools.
- Problem-solving ability, teamwork, and communication skills are as important as technical knowledge for software professionals.
- Practical exposure through projects and hands-on learning is essential for becoming job-ready in the IT sector.

The event was coordinated by **Dr. Sk Nurul Islam, Assistant Professor, ECE, Mr. V. S. Prasanth, Assistant Professor, ECE**, under the guidance of the IETE Forum. The session concluded with a **Vote of Thanks** proposed by **Mr. V. S. Prasanth, Assistant Professor, Department of ECE**, who expressed gratitude to the management of **MITS (Deemed to be University), Dr. C. Yuvaraj, Vice Chancellor, Dr. P. Ramanathan, Principal, Dr. C. Kamal Basha, Vice Principal (Administration), and Dr. C. Sanjay Kumar, Professor & Head, ECE** for their continuous support and encouragement.

Special thanks mentioned for resource Person, Mr. Avinash Kumar, for sharing his valuable expertise.

Faculty members, IETE coordinators, and a large number of students from the Department of ECE actively participated in the seminar and benefited from the expert's insights into powering the future with Semiconductor Innovation.

The programme concluded successfully with active student participation and positive feedback. It served as an excellent platform for students to understand the future scope of software engineering and the importance of mastering full-stack development skills for career growth.