A Report on Alumni Guest Lecture on "Industrial Training Program and Placements"

Organized by Department of Electronics & Communication Engineering

In association with Alumni Welfare Association

On 28.10.2026





Report Submitted by: Mr. G. Charan Kumar, Assistant Professor & Alumni Coordinator, Department of ECE.
Resource Person Details: Mr. B. Sanjeeva Chaithanya, Team Leader (TL), Kavora Tech Groups, Bengaluru
Mode of Conduct: Offline
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The Department of Electronics and Communication Engineering (ECE), in association with the Alumni Welfare Association (AWA), organized an Alumni Guest Lecture on “Industrial Training Program and Placements” on 28.10.2026 (Wednesday), from 10:00 AM to 12:00 Noon at Seminar Hall A.
The programme commenced with a welcome address by Mr. G. Charan Kumar, Assistant Professor, Department of ECE, who welcomed the resource persons, dignitaries, faculty members, and students.

The programme aimed to create awareness among students about industrial training opportunities, placement requirements, and career prospects in the fields of VLSI and Embedded Systems.

Mr. B. Sanjeeva Chaithanya, Team Leader (TL), Kavora Tech Groups, Bengaluru, and an alumnus of the ECE Department (2021–2025 batch), served as the resource person. He shared valuable insights into VLSI and Embedded Systems, industry expectations, technical skills required, and career opportunities for engineering graduates.

B. Sanjeeva Chaitanya explained the importance of technical skills, industrial training, recruitment processes, and career growth opportunities needed for students to build a successful career in the current industrial sector. She stated that students should develop industry-required skills during their studies by focusing on project design, practical training, and problem-solving abilities.

She highlighted the need to build communication skills, teamwork, and creative thinking alongside technical knowledge. She added that students should continuously observe changes in the industrial sector and build awareness of modern technology. Connecting textbook knowledge with practical experience helps cultivate professional skills, while industrial connections, training programs, and projects provide awareness of real-world working conditions and help secure high-level career opportunities in the future.

Ms. Reddy Sreeja, Manager, Kavora Tech Groups, discussed the organization's recruitment requirements and placement opportunities. She informed the students that the company would conduct a recruitment drive for B.Tech, MBA, and MCA students. She also highlighted the company's interest in selecting MBA students and explained the requirements and opportunities available for eligible candidates.

The programme was attended by Dr. Sanjay Kumar C. Gowre, Professor & Head, Department of ECE; Prof. P. M. Balaji, Assistant Director – Industry Relations; and Dr. G. Naga Swetha, Assistant Professor and Alumni Relations Officer, Department of ECE.

The programme was coordinated by Mr. G. Charan Kumar, Assistant Professor, Department of ECE. The interactive session provided students with valuable exposure to industry expectations, technical career opportunities, and recruitment processes.

The guest lecture concluded successfully with active participation from the students and faculty members. The programme served as a useful platform for strengthening industry–academia interaction and enhancing students' awareness of industrial training and placement opportunities.

Learning Outcomes

Specific learning outcomes derived from practical industrial exposure and technical training sessions:

- Practical Application & Industry Alignment: Bridge the gap between theoretical classroom concepts and real-world industrial environments by understanding modern technological practices.
- Technical & Problem-Solving Competency: Enhance technical proficiency in domains like VLSI, embedded systems, and communication engineering, focusing on practical troubleshooting and project execution.
- Professional Soft Skills: Cultivate effective interpersonal communication, active teamwork, and creative thinking necessary for navigating corporate recruitment processes and collaborative workplaces.
- Career Readiness & Adaptability: Build an awareness of current industrial trends, continuous learning habits, and strategies to secure competitive career opportunities in the global job market.

Vote of Thanks by Dr G Naga Swetha Madam

Dr. G. Naga Swetha, Alumni Relation Officer, proposed the vote of thanks. She expressed sincere gratitude to:

- Dr. N. Vijaya Bhaskar Choudary, Founder & Chancellor Sir for his continuous support in fostering a strong alumni ecosystem and promoting lifelong association with the University.
- Shri. N. Dwarakanath, Pro Chancellor Sir for providing excellent facilities and continuous support.
- Mrs. Keerthi Nadella, Executive Director Madam for spearheading student upskilling, leadership development, and holistic growth initiatives. For upgrading the students
- Dr. C. Yuvaraj, Vice Chancellor (In-charge), Sir for his visionary leadership, strategic guidance, and unwavering support towards the progress of the University.
- Dr. D. Pradeep Kumar, Registrar (In-charge), Sir for administrative support and coordination
- Dr. P. Ramanathan, Principal, Sir for encouraging such career development initiatives
- Dr. D. Dipankar Roy, Dean, School of Engineering, Sir for his guidance and support
- Dr. Sanjay Kumar C. Gowre, Professor & Head, Sir Department of ECE, for his constant encouragement and departmental leadership
- She expresses her heartfelt gratitude to our esteemed alumnus and chief guest, Mr. B. Sanjeeva Chaitanya, Team Leader at Kavora Tech Groups, Bengaluru. Thank you for taking time out of your busy schedule to share your valuable industry insights, inspiring our students to look beyond textbooks and build practical, real-world skills.
- She expresses its sincere gratitude to Ms. Reddy Sreeja, Manager, Kavora Tech Groups, for sharing valuable insights on industrial training programmes, recruitment requirements, and placement opportunities for B.Tech, MBA, and MCA students. We sincerely appreciate her time, guidance, and support in exploring potential recruitment opportunities for our students, particularly MBA graduates.
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- Faculty members of the ECE department for their support in organizing the event
- Students for their enthusiastic participation and engagement.

Newspaper Clips:

