Alumni Activities

S.No	Name of the Alumni and Batch	Designation & Organization	Name of the Topic	Date & Mode of the Guest Lecture	Sustainable Development Goal	Organized to
1.	Mr. G. Naveen Kumar Reddy (2017-2021)	Cloud Operations Engineer1, PowerSchool, Bangalore	Guest Lecture: Beyond The Classroom: Real-World Career Insights	30.01.2026 (Online)	SDG 9 Industry, Innovation and Infrastructure	II ECE-D Students
2.	MS.K. Haswitha (2020-2024)	Software Engineer, Hexaware, Bangalore.	Weekend With Alumni	21.02.2026 (Online)	SDG 9 Industry, Innovation and Infrastructure	II ECE-A Students
3	Mr. Thota MuniBhargav (2018-2022)	Software Engineer, Wipro, Hyderabad.	Weekend With Alumni	28.02.2026 (Online)	SDG 9 Industry, Innovation and Infrastructure	II ECE-A Students
4	Mrs. K. Divya Lakshmi (2009-2012)	Assistant Professor	Weekend With Alumni	11.03.2026 (Offline)	SDG 9 Industry, Innovation and Infrastructure	II ECE-C Students
5	Mr. Balaji (2021-2025)	Associate Engineer, Citrix	Weekend With Alumni	14.03.2026 (Online)	SDG 9 Industry, Innovation and Infrastructure	III ECE-B
6	M. Chethan Siva (2020-2024)	ITC Infotech	Weekend With Alumni	04.04.2026 (Offline)	SDG 9 Industry, Innovation and Infrastructure	II ECE-D Students
7.	H.Trisha (2022-2026)	Software Engineer, Hyderabad	Guest Lecture on Importance of Campus Selection and Placement Preparation	22.8.2026 (Offline)	SDG 9 Industry, Innovation and Infrastructure	III ECE-A Students

1. Report on Guest Lecture by Mr.G.Naveen Kumar Reddy

Title of the Event: BEYOND THE CLASSROOM: REAL-WORLD CAREER INSIGHTS
Date of Event: 31-01-2026
Students: II-II ECE-D
Speaker: Mr. G. Naveen Kumar Reddy, Cloud Operations Engineer1,Powerschool, Bangalore

As part of the Alumni–Student Connect initiative, the Department of Electronics and Communication Engineering organized an inspiring interaction session titled "Beyond the Classroom: Real-World Career Insights" On 30th January 2026. The speaker explained the wide range of career opportunities available for ECE students, including VLSI, software careers, and government jobs**.**

Mr. G. Naveen Kumar Reddy guided students on career preparation techniques, emphasizing the importance of learning at least one programming language thoroughly**,** actively participating in internships**,** and doing projects independently with proper guidance from faculty members. He highlighted that hands-on experience and self-learning play a crucial role in building a strong technical profile.

The session also covered interview preparation strategies, such as how to approach technical and HR interview questions, improve communication skills, and build confidence. Detailed guidance was given on resume preparation, explaining how to present technical skills, projects, and internships effectively. The alumnus encouraged students to actively attend campus placement drives and be consistent in preparation. He also discussed various software career roles suitable for ECE graduates.

Additionally, the speaker shared his personal experiences with programming languages**,** explaining how continuous practice and real-time application helped him grow professionally. The lecture was highly informative and motivated students to plan their careers with clarity and confidence.

Images:



Figure 1: Faculty members Interaction with the Students



Figure 2: Alumni Speaker guided Students



. Figure 3: Students interacting with Alumni.

2. Activity Report

Name of the Activity : Weekend with Alumni
Date of Event: 21-02-2026
Students: II-II ECE-B
Alumni Name: MS.K. HASWITHA
Batch: 2020-24
Roll No: 20701A0454
Venue: PG-322
Link to join in the program: https://forms.gle/8koCbQgovB6tny2L6

During the session, the alumnus shared his experiences from college life to his professional career. explained how students should prepare themselves from the early stages of their studies to achieve success in the industry. She highlighted the importance of learning new technologies and keeping updated with current industry trends.

She advised students to focus on building strong technical and practical knowledge instead of depending only on theoretical learning. She guided students to participate in projects, workshops, and internships to gain real-time experience. The alumnus also suggested that students should use the facilities available in the college, interact with faculty members, and clarify their doubts regularly to improve their understanding.

In addition, she motivated students to plan their career goals clearly and work consistently towards them. She emphasized the importance of communication skills, teamwork, and confidence in professional life. Also encouraged students to prepare well for campus placements, create a good resume, and explore job opportunities through various platforms. Finally, she advised students to stay dedicated, patient, and continuously improve their skills to achieve success in their future careers.

Images:



Figure1: Brochure of Event



Figure 2: Students interacting with Alumni

3.Activity Report

Name of the Activity: Weekend with Alumni
Date of Event: 28-02-2026
Students: II-II ECE-B
Alumni Name: Mr. Thota Muni Bhargav
Batch: 2018-22
Roll No: 18709A0424
Venue: PG-322
Link to join in the program: https://meet.google.com/vpt-giaj-jha

The Department of Electronics and Communication Engineering organized Weekend with Alumni On 20th February 2026. Alumni explained the importance and need of Artificial Intelligence (AI) in today's world and how students can use AI effectively for learning and skill development. Discussed campus recruitment training and explained how companies conduct surveys and evaluations after placements to understand student performance. He advised students to learn at least two or three important skills with the help of AI tools to improve their knowledge.

He also emphasized that the time taken to complete a project is very important in any course, because it shows a student's dedication and practical ability. Students should interact regularly with faculty members, ask questions, and clarify doubts to gain better understanding. He encouraged students to set clear career goals, whether in VLSI design, software development, or semiconductor design.

Additionally, suggested that students should use all the resources available in the college, such as labs, libraries, and guidance from professors. Doing internships in fields like VLSI and embedded systems will help students gain practical industry experience. He recommended that students should prepare daily for at least 2 to 3 hours to strengthen their technical knowledge.

He also advised students to create a good resume, apply for jobs through platforms like Naukri, and focus on gaining practical understanding rather than only theoretical knowledge. Finally, he highlighted the importance of patience, continuous learning, and improving communication skills, as these qualities are essential for success in a professional career.

Images:



Figure1: Brochure of the event.

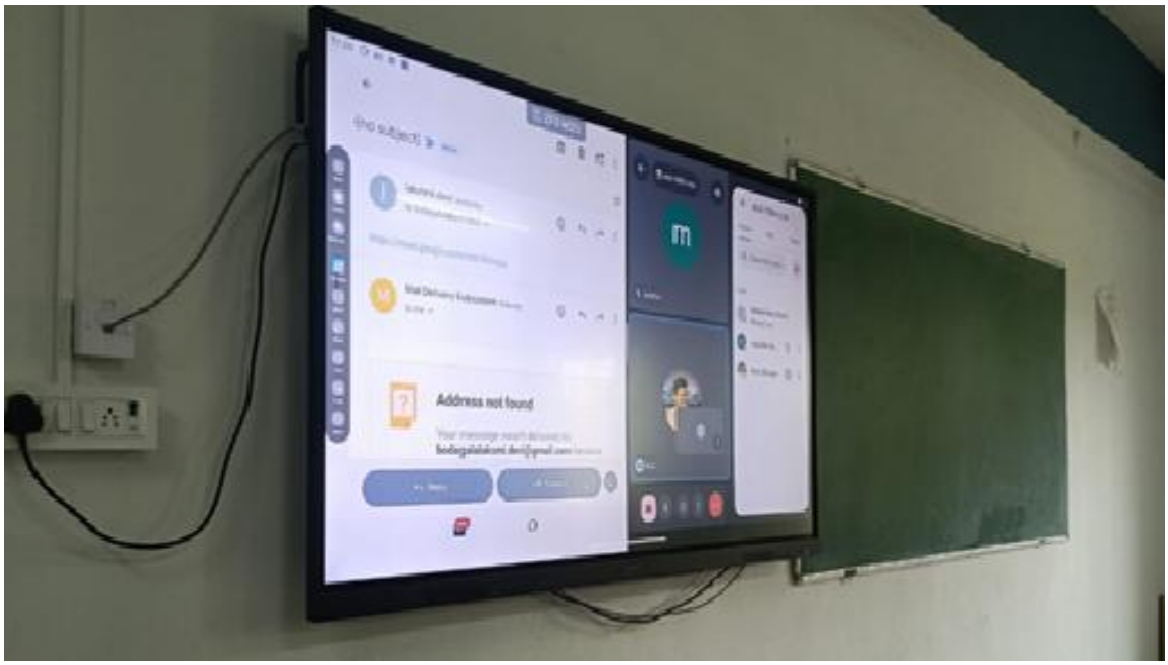


Figure 2: Alumni speaker addressing the students.



Figure 3: Alumni Speaker Interact with faculty members.



Figure 4: Alumni Speaker Interact with Students.

4.Activity Report

Name of the Activity: Weekend with Alumni
Date of Event: 11-03-2026
Students: II-II ECE-C
Alumni Name: Mrs. K. Divya Lakshmi
Batch: 2008-2012
Venue: PG-321

An alumni interaction session was conducted with Mrs. K. Divya Lakshmi who is currently working as an Assistant Professor and is pursuing her Ph.D. at Jawaharlal Nehru Technological University Anantapur. During the session, she shared valuable insights on career development and the importance of setting clear professional goals. She emphasized that students should identify their interests and strengths at an early stage and work consistently towards achieving their career aspirations. She encouraged students to develop both technical and communication skills, as these are essential for success in any profession.

She also highlighted the importance of higher education, continuous learning, and staying updated with advancements in technology and research. According to her, pursuing certifications, internships, projects, and research activities can significantly enhance a student's knowledge and employability. She advised students to make effective use of available learning resources, participate in workshops and seminars, and build a strong academic foundation to prepare themselves for future opportunities.

Furthermore, she guided students on career planning and professional growth. She stressed the need for discipline, time management, and self-confidence in achieving career objectives. She encouraged students to remain motivated, embrace challenges as learning opportunities, and maintain a positive attitude throughout their academic and professional journeys. The session was highly informative and provided students with practical guidance for making informed career decisions and achieving long-term success.

Images:



Figure1: Students interacting with Alumni

5.Activity Report

Name of the Activity: Weekend with Alumni
Date of Event: 14-03-2026
Students: II-II ECE-B
Alumni Name: Mr. K. Balaji
Batch: 2021-2025
Venue: PG-321
Link to join in the program: https://meet.google.com/eob-fdtn-yuu

An alumni interaction session was conducted with an alumnus who is currently working as an Associate Engineer at Citrix. During the session, he provided valuable insights into the company, its technologies, and the role of virtualization and cloud computing in modern enterprises.

He explained that Citrix is a leading cloud computing and virtualization company that provides enterprise solutions for Desktop as a Service (DaaS), Virtual Desktop Infrastructure (VDI), application delivery, and Zero Trust security. Citrix enables users to securely access their corporate applications and desktops remotely from any device, thereby supporting modern hybrid and remote work environments.

The alumnus discussed the major products and services offered by Citrix. He explained that Citrix Virtual Apps and Desktops (CVAD) allows IT administrators to centralize, manage, and deliver virtual Windows and Linux desktops and applications to end users. This solution helps organizations improve security, simplify management, and provide seamless access to applications.

He also described Citrix Workspace, which serves as a unified platform for users to access their virtual desktops, applications, and corporate resources. Users can connect through a dedicated client application or a web browser, ensuring flexibility and convenience.Furthermore, he introduced NetScaler, an application delivery and load-balancing solution that optimizes network traffic and application performance. NetScaler also enhances security through features such as API protection and Web Application Firewall (WAF) capabilities.

The alumnus also spoke about Citrix Platform Flex, a persona-based secure access platform that offers flexible licensing options and managed services. This platform helps organizations provide secure and customized access to their digital resources.Throughout the session, he emphasized the growing importance of cloud technologies, virtualization, cybersecurity, and secure remote access solutions in today's IT industry. The interaction provided students with practical knowledge of enterprise virtualization technologies and their applications in real-world business environments.

The session was highly informative and helped students gain a better understanding of cloud computing, virtual desktop infrastructure, application delivery, and the career opportunities available in these domains.

Images:



Figure1: Brochure of Event



Figure 2: Students interacting with Alumni

6.Activity Report

Name of the Activity: Weekend with Alumni
Date of Event: 04-04-2026
Students: II-II ECE-D
Alumni Name: Mrs. M. Chethan Siva
Batch: 2020-2024
Venue: PG-321

An alumni interaction session was conducted with **Mr. M. Chethan Siva**, who was successfully selected through campus placements and is currently working at ITC Infotech. During the session, he shared his placement experience and provided valuable guidance to juniors on how to prepare for campus recruitment and build a successful career.

He advised students to develop a strong understanding of programming concepts, data structures, aptitude, and logical reasoning, as these are commonly assessed during placement drives. He emphasized the importance of consistent practice, problem-solving, and hands-on project experience to improve technical skills and confidence. He also encouraged students to participate in internships, coding competitions, and technical workshops to gain practical knowledge and enhance their resumes.Furthermore, M. Chethan Siva highlighted the importance of communication skills, self-confidence, and a positive attitude during interviews.

He suggested that students should regularly attend mock interviews, group discussions, and placement training programs to improve their overall performance. He encouraged juniors to stay focused on their goals, remain committed to continuous learning, and make effective use of available opportunities. The session was highly informative and motivated students to prepare strategically for campus placements and future career growth.

Image:



Figure: Students interacting with Alumni

7. Report on Guest Lecture

Name of the Activity: Guest Lecture on Importance of Campus Selection and Placement Preparation
Date of Event: 22-08-2026
Students: III-I ECE-B
Alumni Name: Ms.H.Trisha
Batch: 2022-2026
Venue: PG-330

An Alumni Guest Lecture was organized by the department with the objective of creating awareness among students about the importance of campus selection and career opportunities. The programme provided an excellent platform for students to interact with successful alumni and gain valuable insights into industry expectations and placement procedures.
The alumni shared their professional experiences, career journeys, and the challenges they faced during their campus placement process. They explained the importance of campus recruitment in providing students with an opportunity to begin their professional careers.During the interactive session, discussions were conducted on various aspects of campus selection, including:

1. Importance of campus placements for students.
2. Development of technical and communication skills.
3. Preparation for aptitude and reasoning tests.
4. Importance of resume preparation and interview skills.
5. Role of internships, projects, and practical knowledge.
6. Common mistakes to avoid during campus interviews.
7. Expectations of companies from fresh graduates.

The alumni actively interacted with students and answered their questions regarding placement preparation, interview experiences, and career development. They encouraged students to improve their technical knowledge, communication skills, confidence, and problem-solving abilities.The Alumni Guest Lecture was informative, interactive, and motivational. It provided valuable career guidance and practical knowledge to students. The programme successfully created awareness about campus selection and encouraged students to prepare themselves for future placement opportunities.

The programme concluded with a vote of thanks to the alumni for sharing their valuable experiences and guidance.

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Figure: Students interacting with Alumni