

Department of CSE – IoT (Internet of Things)

Alumni Interaction

Organized By : Department of CSE-IoT, RCE
Date : 18th Aug 2026
Venue : Ramachandra College of Engineering (A)

SCHEDULE:

 INTERACTIVE CAREER SESSION 					
SCHEDULE (10:00 AM – 12:30 PM)					
		TIME	DURATION	SESSION	TOPICS / ACTIVITY
1		10:00 – 10:10 AM	10 min	Opening & Icebreaker	Introduction, expectations, quick poll
2		10:10 – 10:20 AM	10 min	Myth vs Reality	Marks, skills, preparation
3		10:20 – 10:35 AM	15 min	Job Market: Level Up	Degree → Skills → Proof → People Skills
4		10:35 – 10:45 AM	10 min	Recruiter POV	What recruiters notice in a resume
5		10:45 – 11:00 AM	15 min	Your Year = Your Mission	1st, 2nd, 3rd & Final Year career roadmap
6		11:00 – 11:15 AM	15 min	5-Skill Stack	Technical, problem solving, communication, professionalism, learning
7		11:15 – 11:30 AM	15 min	Resume & Projects	Resume tips + project discussion
8		11:30 – 11:45 AM	15 min	Communication & Confidence	30-second introduction + practice
9		11:45 AM – 12:00 PM	15 min	Interview Game	Interview questions + student responses
10		12:00 – 12:10 PM	10 min	Professional & Digital Presence	Professionalism, LinkedIn, GitHub, online presence
11		12:10 – 12:20 PM	10 min	AI: Competitor or Co-Pilot?	Using AI effectively and responsibly
12		12:20 – 12:27 PM	7 min	90-Day Career Challenge	Students create their action plan
13		12:27 – 12:30 PM	3 min	Closing	Career promise + final message
 TOTAL DURATION: 2 HOURS 30 MINUTES  START: 10:00 AM  END: 12:30 PM					

Resource Person: - Annapaneni Charitha & Boppa Sujitha, RevoIoT

Convener: - Mr. Narendra Bavisetti, HOD – CSE (IoT, RACE)

Co coordinators:- A.Rama Devi

Introduction

The **Interactive Career Session** is designed to help B. Tech students understand what it takes to become career-ready—not just by earning a degree, but by developing **skills, practical experience, communication, confidence, and professional habits**.

The session focuses on helping students understand the connection between their **degree, technical skills, projects, internships, resumes, communication, interviews, and the changing world of work**. It also encourages students to start preparing early instead of waiting until their final year.

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Objectives of event:

- 🎯 Understand what companies look for beyond academic marks
- 💻 Identify important technical and problem-solving skills
- 🔧 Learn how projects and internships provide practical proof of skills
- 📄 Understand the basics of building an effective resume
- 🗣️ Improve communication and confidence
- 🖋️ Practice interview-oriented thinking
- 🤖 Understand how to use AI as a learning and productivity tool
- 📅 Create a practical career-development plan

Main Content

Here are the **main points** for the **Alumni Interaction–CSE (IoT)**:

Career Opportunities in CSE (IoT)

- Emerging career paths in IoT and computer science
- Industry demand and future opportunities
- Roles available for CSE (IoT) graduates

Industry Trends & Technologies

- Internet of Things (IoT)
- Artificial Intelligence and Machine Learning
- Cloud Computing
- Edge Computing
- Cybersecurity and Data Analytics

Skills Required for Industry

- Programming and problem-solving
- IoT fundamentals and embedded systems
- Communication and teamwork
- Analytical and logical thinking
- Continuous learning

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Projects & Practical Experience

- Importance of hands-on projects
- Real-world IoT applications
- Hackathons, internships and technical competitions
- Building a strong project portfolio

Career Preparation

- Resume preparation
- LinkedIn and professional profile
- Aptitude and coding practice
- Technical and HR interview preparation

Alumni Experience Sharing

- Academic-to-industry transition
- First-job experience
- Challenges faced and lessons learned
- Guidance for current students

AI & Future of IoT

- Role of AI in IoT
- Smart and connected systems
- Automation and intelligent decision-making
- Future technology trends

Student Interaction & Q&A

- Career-related questions
- Industry expectations
- Higher studies and job opportunities
- Personalized guidance from alumni

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ALUMNI INTERACTION

CONDUCTED BY
DEPARTMENT OF
CSE-IoT

— Guest —
Annapaneni Charitha
SAP S/4 HANA SD Consultant
ACCENTURE, HYDERABAD
BATCH 2020-2024



DATE **18th August 2026** | TIME **10:00 AM**

CONVENOR  HOD CSE(IoT)	ALUMNI PRESIDENT  Assoc. Professor AIDS	ALUMNI COORDINATOR  Assist. Professor CSE(IoT)
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ALUMNI INTERACTION

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— Guest —
Boppa Sujitha
HCL TECH, KERALA
Analyst
BATCH 2020-2024



DATE **18th August 2026** | TIME **10:00 AM**

CONVENOR  HOD CSE(IoT)	ALUMNI PRESIDENT  Assoc. Professor AIDS	ALUMNI COORDINATOR  Assist. Professor CSE(IoT)
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The **Alumni Interaction Program** for **CSE (IoT) students** was organized to provide students with valuable insights into career opportunities, industry expectations, and professional development. During the interaction, the alumni shared their personal academic and career experiences and discussed the transition from college life to the professional environment. They guided students on the importance of developing technical skills, programming knowledge, problem-solving abilities, communication skills, and practical experience through projects and internships.

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The alumni also provided guidance on internships, placements, certifications, and emerging technologies. An interactive question-and-answer session enabled students to clarify their career-related queries and gain practical advice.

Conclusion

The **Alumni Interaction Programme** was an informative and interactive session that helped students gain a better understanding of industry requirements and career opportunities. The experiences and guidance shared by the alumni motivated students to focus on **skill development, practical learning, communication, and continuous improvement**. and to the coordinator Mrs. A. Rama Devi for the effective organization of the program.

Coordinator

HOD

Dean-soc

Principal