

Department of CSE–IoT (Internet of Things)

Alumni Interaction

Organized By : Department of CSE-IoT, RCE
Date : 27th July 2026
Venue : Ramachandra College of Engineering (A)

SCHUDLE:

STUDENT INTERACTION – CAREER GUIDANCE & TECH TRENDS						
TIMINGS: 2:00 PM – 4:00 PM						
Session Day/Time	1	2	3	4	5	6
2:00 PM – 2:20 PM	INTRODUCTION & INTERNSHIPS Discussed the importance of internships for building real-world experience. Guided students on how to find relevant internships and what recruiters look for in resumes.	IOT CAREER PATH & PROJECTS Explained IoT related career opportunities and in-demand skills. Highlighted the importance of projects in portfolio building and how hands-on IoT projects help in placements.	PROJECT DISCUSSION & HACKATHON PREPARATION Discussed ongoing academic and personal projects with students. Explained how to prepare for hackathons: team formation, idea selection, pitching, and time management during 24/48 hr events.	FREELANCING & FINDING REAL CUSTOMERS Shared insights on how to start freelancing as a student. Discussed platforms to find clients, how to build a profile, pitch to customers, and deliver value to get repeat business.	AGENTIC AI & CONCLUSION Discussed Agentic AI, its importance, and how it is shaping the future of automation and software development.	CONCLUSION Encouraged students to focus on projects, upskilling in AI/IoT, participating in hackathons, and building a professional network early.
2:00 PM – 2:20 PM	- Importance of internships - Finding relevant internships - What recruiters look for in resumes	—	—	—	—	—
2:20 PM – 2:50 PM	—	- IoT career opportunities - In-demand skills in IoT - Role of projects in portfolio & placements	—	—	—	—
2:50 PM – 3:20 PM	—	—	- Discuss ongoing projects - Hackathon preparation: team formation, idea selection, pitching - Time management in 24/48 hr events	—	—	—
3:20 PM – 3:40 PM	—	—	—	- Starting freelancing as a student - Platforms to find clients - Build profile & pitch - Deliver value & get repeat business	—	—
3:40 PM – 4:00 PM	—	—	—	—	- Agentic AI – Overview - Importance of Agentic AI - Impact on automation & software development	- Focus on projects - Upskilling in AI/IoT - Participate in hackathons - Build professional network early

Resource Person: - Karthik chinnala , RevoIoT

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

Co coordinators:- A.Rama Devi

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Introduction

The Department of Computer Science and Engineering (IoT) successfully organized an Alumni Interaction Program for the students. The alumni shared their professional experiences, career guidance, and insights into current industry trends. The session was highly informative and interactive, motivating students to enhance their technical skills and career preparedness. The department expresses its sincere gratitude to the alumni for their valuable time and support.

Objectives of event:

- To facilitate meaningful interaction between alumni and students of the department
- To expose students to real-world industry practices and standards
- To provide students with insights into the work culture and career opportunities at TCS.
- To bridge the gap between academic learning and industry expectations.
- To guide students on placement preparation, aptitude, coding, technical, and HR interview skills.
- To motivate students by sharing the success stories and experiences of TCS alumni.
- To create networking opportunities between current students and alumni for career guidance and mentorship.
- To enhance students' awareness of emerging technologies, industry trends, and required skill sets.

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- To guide students regarding career opportunities, higher education, and professional development
- To motivate students towards continuous learning and skill enhancement
- To promote knowledge sharing and mentorship

Main Content

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

- ❖ Interaction with alumni from the CSE(IoT)department
- ❖ Sharing of real-world industry experience
- ❖ Guidance on career paths and higher studies
- ❖ Discussion on current technologies and industry trends
- ❖ Motivation for skill development and placements
- ❖ Interactive Q&A session with students

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RAMACHANDRA
COLLEGE OF ENGINEERING
AUTONOMOUS

CSE-INTERNET OF THINGS
RevoIoT

ALUMINI MEET

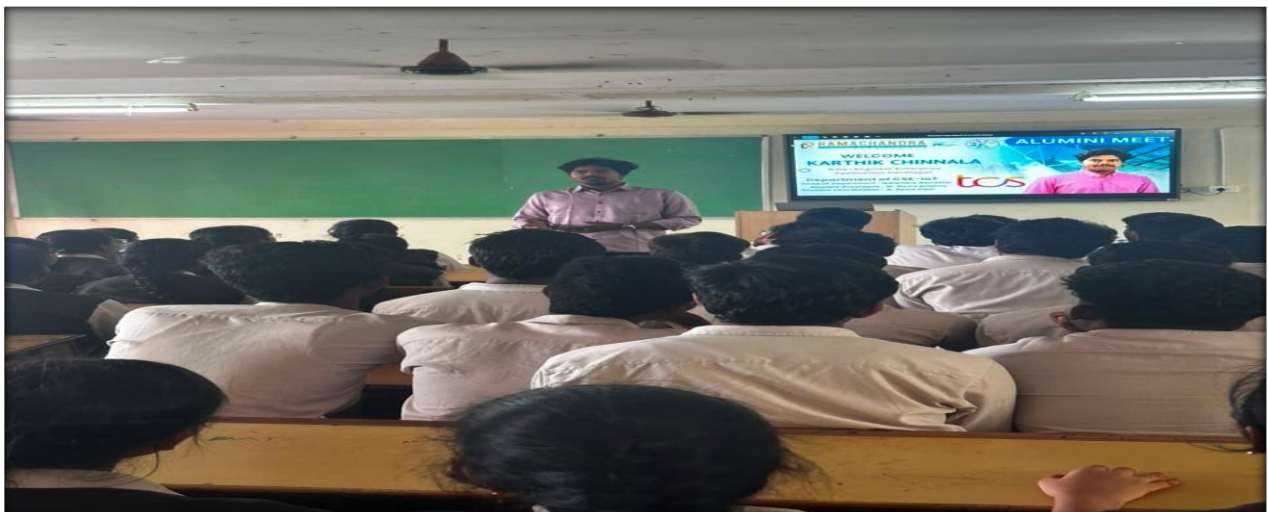
WELCOME
KARTHIK CHINNALA

**Role : Engineer Enterprise
Application Developer**

Department of CSE-IoT
Head of Department : Narendra Bavisetti
Alumini President : M. Rama Krishna
Alumini coordinator : A. Rama Devi

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The Alumni Interaction Program was coordinated by Mrs. A. Rama Devi. During the session, the alumni shared their academic journey, professional experiences, and insights into current industry trends relevant to the field of CSE (IoT). Emphasis was laid on the importance of technical competence, communication skills, problem-solving abilities, and adaptability in the professional environment.



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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 Program was successfully conducted and proved to be highly informative and beneficial for the students. The session enhanced students' understanding of industry requirements and career planning. The department extends its sincere gratitude to the alumni for their valuable time and contribution, and to the coordinator Mrs. A. Rama Devi for the effective organization of the program.

Coordinator

HOD

Dean-soc

Principal