



RAMCO INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi & Affiliated to Anna University
Accredited by NAAC & An ISO 9001:2015 Certified Institution
NBA Accredited UG Programs: CSE, EEE, ECE and MECH

Department of Computer Science and Engineering

Academic Year: 2024- 2025(Odd)

Alumni Interaction Report

Event Title: Secure your spot at Solartis

Date of the Event: 19/09/2024

Time: 08.00 PM

Venue: GMeet

Number of Participants: 70

Program Details:

Nature of session	Purpose of Interaction	Target Audience	POs relevance
Alumni – Placement Opportunities AM/24-25/09	<ul style="list-style-type: none">Enhance the placement opportunities of the juniorsOrient the present students in various aspects of recruitment processSharing Interview Experience	IV Year CSE, ECE, EEE	PO1, PO3, PO10, PO12

“Alumni Placement Opportunities” – RIT/CSE/AM/24-25/09 – “Secure your spot at solartis” held by RIT Alumni Association, Training and Placement Cell and Department of Computer Science and Engineering on 19/09/2024 for IV Year CSE, ECE and EEE Students as shown in Fig 1

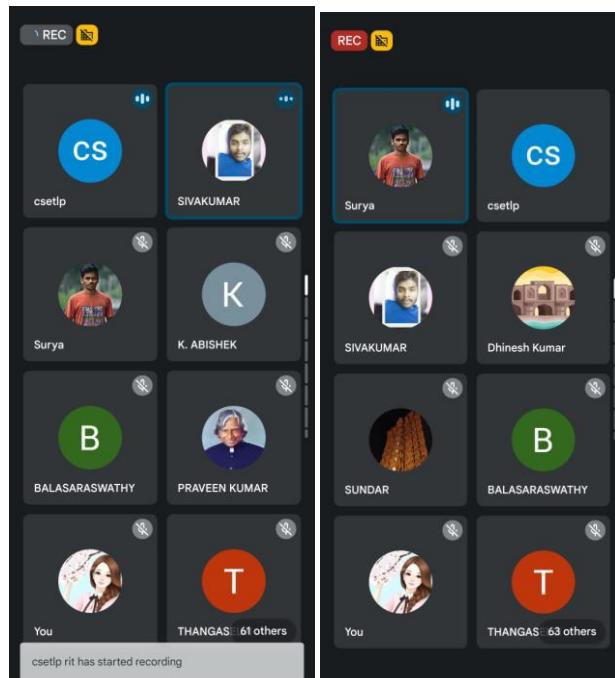


Fig 1: Glimpse of the Meet



Speaker Details	
Name of the Alumnus	Mr.Surya (Batch 2017 – 2021) Mr.P.Siva Kumar (Batch 2020 – 2024)
Date and Time	19/09/2024 and 08.00 PM
Meeting Platform	Google Meet
Target Audience	IV Year CSE, ECE and EEE Students
Nature of Interaction	1.To Make the students aware of the recruitment process 2.To make the students familiar with number of rounds in CTS interview
Present Position	Mr.Surya (Batch 2017 – 2021), Solartis Technologies, Madurai Mr.P.Siva Kumar (Batch 2020 – 2024), Associate Quality Analyst, Solartis Technologies, Madurai

Mrs. M. Swarna Sudha, AP(SG)/CSE welcomed the gathering and gave an introduction about resource person. Mr.Surya (Batch 2017 – 2021), Solartis Technologies, Madurai and Mr.P.Siva Kumar (Batch 2020 – 2024), Associate Quality Analyst, Solartis Technologies, Madurai. They shared detailed rounds of interview. They explained number of rounds and the nature of each round. They elaborated more about the work environment. They insisted to prepare well on OOP concepts and DBMS joins. The students interacted with resource person and raised queries such as bond, salary package, various domain in the company.

Around 60 students from IV Year CSE and other department have actively participated in the event.

Program Brochure:

