

# CSE Talks V2.0 Event Report

**Date: November 20, 2023**

The eagerly awaited CSE Talks v2.0 event unfolded on **November 20, 2023**, showcasing an insightful convergence of experiences and knowledge-sharing within the Computer Science and Engineering (CSE) department. Organized by the *Sanganak* Coding Club, the event featured distinguished alumni, *Mr. Partha Pratim Barman* currently working as a Software Engineer at Qualcomm, Hyderabad and *Ms. Tanushree Mandal* presently working as an Associate Staff Engineer at Samsung Semiconductor India Research in Bengaluru, who generously imparted their wisdom and experiences to the enthusiastic students.

## **Agenda:**

The event commenced with an illuminating session where Mr. Barman and Ms. Mandal shared their meticulous preparations for the GATE exam, providing invaluable tips and strategies for success. The discussion seamlessly transitioned into an exploration of internship acquisition, with both speakers offering practical advice on securing internships and staying abreast of new technologies.

## **Key Highlights:**

**Alumni Experiences:** Mr. Barman and Ms. Mandal, both distinguished alumni of the CSE department, shared their personal journeys, shedding light on the challenges they overcame and the lessons learned throughout their academic and professional pursuits.

**Tips for GATE Exam:** A highlight of the event was the detailed insights provided by the alumni on preparing for the GATE exam. The students gained a deeper understanding of effective study techniques and time management strategies.



**Internship Insights:** The speakers delved into the intricacies of securing internships, offering practical tips on crafting impressive resumes, navigating interviews, and leveraging networking opportunities.

**Technology Trends:** Students had the privilege of learning about the latest trends and innovations in the tech industry, as Mr. Barman and Ms. Mandal discussed emerging technologies and their impact on the field of computer science.

### **Acknowledgments:**

The success of CSE Talks v2.0 is a testament to the collaborative efforts of the *Sanganak* Coding Club. Heartfelt thanks are extended to faculty advisors, *Dr. Abhijit Boruah* and *Dr. Sudipta Majumder*, for their unwavering support. The event was conducted in the esteemed presence of CSE department professors, further enriching the learning experience for students.

## **Conclusion:**

CSE Talks v2.0 not only provided a platform for knowledge exchange but also fostered a sense of community and inspiration within the CSE department. The shared experiences of the alumni, coupled with practical insights into exam preparations and career development, left an indelible mark on the students, motivating them to embark on their own journeys with renewed vigour.

## **Glimpse of the session :**









## **Attendance List:**

### **3<sup>rd</sup> Semester**

1. CSE-23-49 L
2. CSE-23-50 L
3. CSE-23-54 L
4. CSE-23-53 L
5. CSE-23-52 L
6. CSE-23-55 L
7. CSE-23-51 L
8. CSE-23-56 L
9. CSE-22-40
10. CSE-22-27
11. CSE-22-30
12. CSE-22-37
13. CSE-22-17
14. CSE-22-54
15. CSE-22-26
16. CSE-22-13
17. CSE-22-24
18. CSE-22-21
19. CSE-22-22
20. CSE-22-45
21. CSE-22-29
22. CSE-22-09
23. CSE-22-48
24. CSE-22-03

25. CSE-22-10
26. CSE-22-06
27. CSE-22-05
28. CSE-22-42
29. CSE-22-11
30. CSE-23-57 L
31. CSE-22-32
32. CSE-22-18
33. CSE-22-19
34. CSE-22-12
35. CSE-22-25
36. CSE-22-23
37. CSE-22-14
38. CSE-22-08
39. CSE-22-04

### **5<sup>th</sup> Semester**

1. CSE-21-44
2. CSE-21-28
3. CSE-21-10
4. CSE-21-23
5. CSE-21-22
6. CSE-21-52
7. CSE-22-55
8. CSE-22-61
9. CSE-22-62
10. CSE-21-48
11. CSE-21-33
12. CSE-21-51

### **7<sup>th</sup> Semester**

1. CSE-33/20
2. CSE-16/20