



PRAGATI ENGINEERING COLLEGE

(Autonomous)

ADB Road, Surampalem, E.G.Dt., A.P. - 533 437

(Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada, Accredited by NAAC with 'A' Grade)

(Recognized by UGC Under Sections 2(f) and 12 (B) of UGC act, 1956)

Ph 08852 - 252233, 34 Website: www.pragati.ac.in

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

26/03/2026

CIRCULAR

It is hereby informed to all the students of EEE that Pragati Engineering College Alumni Association (PECAA) in association with Dept. of E.E.E is organising an online Alumni talk on 28th March 2026. We cordially invite you all to join for the event.

Venue: Online

Timings: 1:30PM-2:30PM

Link to join:

https://teams.microsoft.com/l/meetup-join/19%3ameeting_YzM2M2MxNTUtMGUINS00DFhLWE1ODAtYTA2NDhkYTdmMDFh%40thread.v2/0?context=%7b%22id%22%3a%22377383c2-3be0-4e01-b2c8-8526d5e58adb%22%2c%22oid%22%3a%22024fbf77-0812-445a-b5eb-a5a90421fca7%22%7d


Coordinator


HoD-EEE



Copy to:

1. Principal office
2. All staff members of EEE
3. Dept Notice board



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

VIRTUAL ALUMNI TALK 2025-26 REPORT

Date: 30.03.2026

Pragati Engineering College Alumni Association (PECAA) in association with Dept. of E.E.E Organised an online Alumni talk for EEE Students on 28th March 2026.

As part of Alumni connect series, Mr. A. Siva Vinay Bhaskar (2015-19 EEE) working as SQL Database Administrator, Capgemini interacted with students of EEE. During the session, Mr. Bhaskar shared his experiences at Pragati.

The alumni speaker highlighted that companies are prioritizing AI-first talent, requiring graduates to possess practical, hands-on experience over mere theoretical knowledge.

Key Takeaways for Students

- **Build a Portfolio:** Students were advised to develop a portfolio showcasing hands-on projects, internships, or open-source contributions rather than just relying on grades.
- **Industry Certifications:** Pursuing specific certifications (e.g., AWS, Salesforce, Google Cloud) significantly boosts employability.
- **Mastery of Tools:** Focus on mastering industry-standard tools (Excel, SQL, specialized software) before graduation.
- **Understand Technical Roles:** Differentiate between career paths in Data Science, Software Development, and Data Engineering to target skill acquisition.

The session emphasized that the modern job market requires technical versatility. By adopting AI-driven, data-focused, and cloud-based hard skills, students can secure competitive roles in industries like IT, BFSI, and Manufacturing.

At the end of the session, some students have cleared their doubts and the session has ended with a vote of thanks.

Department of Electrical and Electronics Engineering

Organizes

An Online

" ALUMNI TALK "



Mr. A. Siva Vinay Bhaskar

SQL Database Administrator, Capgemini

Topic :

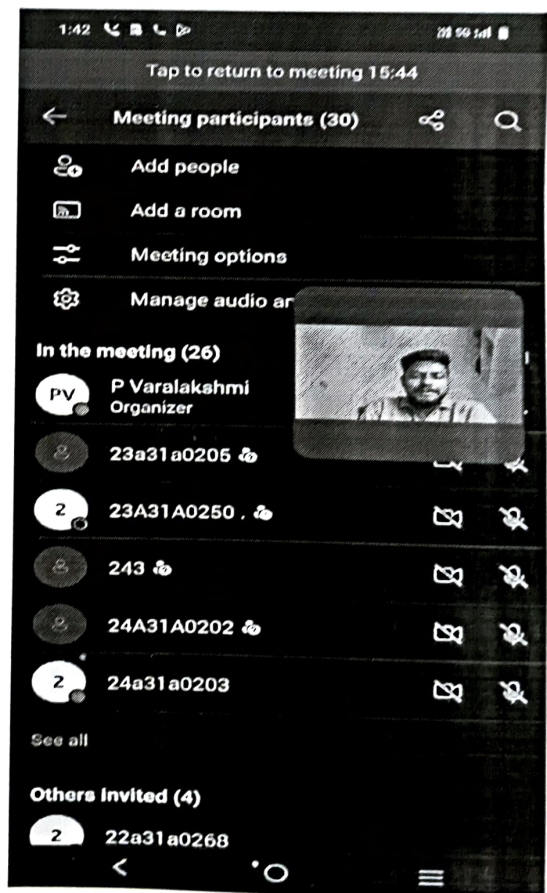
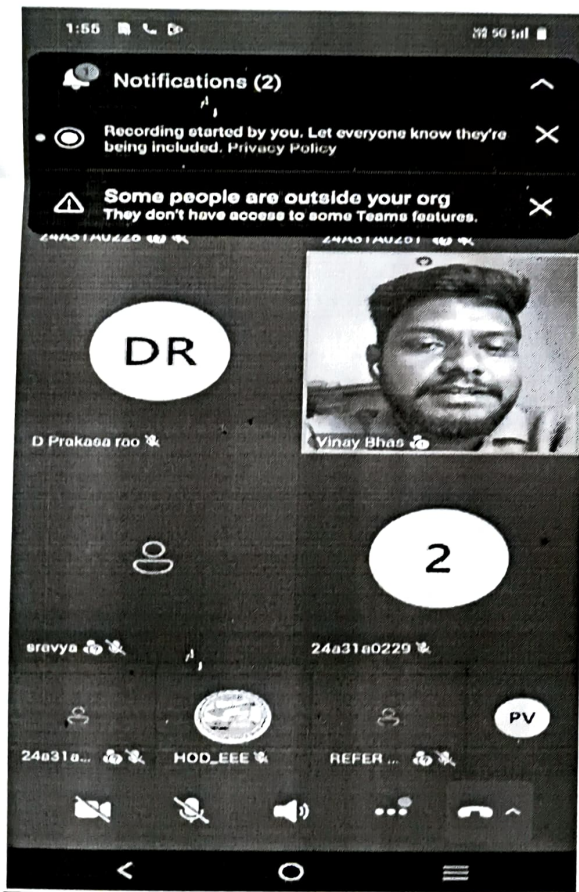
Career & Industry Readiness (Hard Skills)

28th March 2026



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[Signature]
Coordinator

D. Prakash
IQAC Coordinator

