

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)

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DEPARTMENT OF INFORMATION TECHNOLOGY

Report on Alumni Interaction Program

Name of the Alumni	Naveen Ramella (08761A1239)
Company Name & Designation	Scotia Bank, Canada Database Analyst Advisory
Date of Interaction	20 th Jan 2026
Topic	Inside IT Industry: Roles, Skills and Career Growth
Target Audience	B.Tech III Sem Students A & B Sections

He addressed the following during his interactions with students

- **Foundational Problem Solving & Technical Growth:** To do well in software development, it is essential to balance technical proficiency with continuous personal development. Students should prioritize building strong problem-solving habits by deconstructing complex software challenges into manageable sub-components and utilizing structured debugging methodologies to address issues efficiently.
- **Continuous Self-Directed Upskilling:** Encouraged students to embrace lifelong learning by proactively tracking evolving industry trends and utilizing premier online educational platforms like Udemy, Coursera, and freeCodeCamp to continually refresh their skill sets.
- **Cloud Computing & Emerging Architectures:** Familiarity with enterprise cloud infrastructure is a critical differentiator in today's technology ecosystem. Developing hands-on competence with cloud platforms such as AWS and Microsoft Azure significantly elevates students' technical readiness and competitiveness in the global job market.

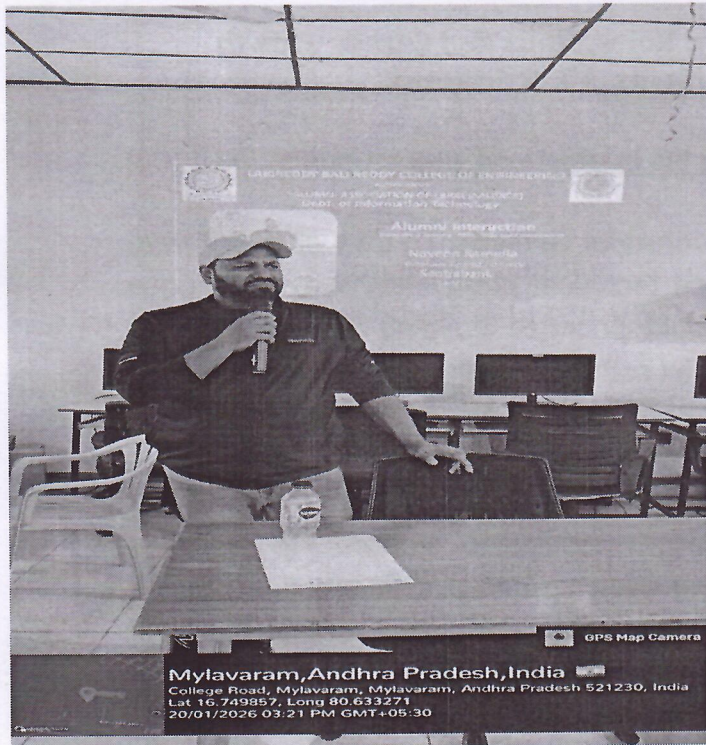
Faculty members welcoming and introducing the alumni



- **Practical Engineering & Real-Time Projects:** Gaining authentic hands-on experience remains paramount. Building real-world projects—whether individual software solutions or contributions to open-source communities—solidifies academic learning and demonstrates practical engineering competency to recruiters

Alumni Speaker Mr. Naveen Ramella delivering the session

Students of III Sem B.Tech IT attending the interaction



- **Professional Communication & Cross-Functional Teamwork:** In addition to strong technical depth, focusing on soft skills such as clear interpersonal communication, active listening, and agile teamwork is vital. These competencies are indispensable for cross-functional collaboration and successful stakeholder alignment.
- **Version Control Systems & Career Milestones:** Emphasized the standard industry use of version control systems like Git for source code management and collaborative engineering. Students were urged to define deliberate long-term career goals, foster an algorithmic mindset, and actively expand their professional industry network.



Alumni felicitation with HOD Dr. D. Ratna Kishore and faculty

Conclusion: Finally, foster an academic and professional environment that actively embraces complex challenges and technical innovation. By inspiring students to think critically, derive insights from project failures, maintain rigorous code hygiene, and uphold high professional ethics, they will be exceptionally well-equipped for sustainable, high-impact careers in the software industry.

[Signature] 20/01/2026
ALUMNI CO-ORDINATOR
Dr.S.Naganjaneyulu

Department Coordinator-IT
Alumni Association
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[Signature] 20/01/2026
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