LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(AUTONOMOUS)
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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Report on" From Campus to Corporate: Alumni Experiences in the IT Industry"

EventType	:	Student Interaction
Date	:	07-09-2026
Venue	:	1G02
Resource Person(s)	:	Mr.M.SUNIL (99761A0521)
Name of Coordinators	:	**O.Venkata siva**
Target Audience	:	B.Tech.III Sem Students
Total no of Participants	:	65

Objective of the Event

The objective of the event, *"From Campus to Corporate: Alumni Experiences in the IT Industry,"* is to provide B. Tech CSE students with practical insights into alumni career journeys, industry expectations, and current IT trends. The program aims to bridge the gap between academic learning and corporate requirements by highlighting essential technical, communication, problem-solving, and teamwork skills. It also guides students on placements, resume preparation, interviews, internships, and career planning while strengthening alumni–student relationships and promoting career mentorship and industry–academia collaboration.

Outcome of the Event:

- Students gained insights into alumni career journeys and real-world IT industry experiences.
- Improved awareness of current industry trends, job opportunities, and employer expectations.
- Understood the importance of technical skills, communication, teamwork, and professional ethics.
- Gained guidance on resume preparation, technical interviews, and campus placements.
- Recognized the value of internships, certifications, and industry-oriented projects.
- Received motivation to set career goals and prepare for future employment opportunities.
- Strengthened interaction between alumni and students, promoting career guidance and mentorship.
- Improved students' confidence and awareness of corporate work culture and professional growth.

Description of the event:

The Department of Computer Science and Engineering organized an alumni interaction program titled *"From Campus to Corporate: Alumni Experiences in the IT Industry"* to provide B.Tech CSE students with insights into corporate life and career opportunities. Alumni shared their professional experiences, industry trends, emerging technologies, and employer expectations. They highlighted the importance of technical skills, communication, teamwork, and continuous learning. The session also covered resume preparation, placement strategies, technical interviews, internships, and certifications. Students interacted with alumni to clarify career-related doubts and gain practical guidance. Overall, the program strengthened alumni–student relationships and motivated students to improve their skills and prepare for successful IT careers.

Impact Analysis:

- Enhanced students' awareness of IT industry trends and career opportunities.
- Provided practical insights into corporate work culture and professional expectations.
- Improved understanding of technical skills, communication, teamwork, and adaptability.
- Guided students in resume preparation, interviews, and campus placement strategies.
- Encouraged participation in internships, certifications, and industry-oriented projects.
- Motivated students to adopt continuous learning and skill development.
- Helped students identify suitable career paths and set professional goals.
- Increased confidence in facing recruitment processes and workplace challenges.
- Strengthened alumni–student interaction and career mentorship.
- Promoted collaboration between the institution and alumni working in the IT industry.

PO Mapping:

PO	New NBA Program Outcome	Rationale	Level
PO8	Individual and Collaborative Team Work	Alumni interaction helps students understand teamwork, collaboration and professional workplace culture.	**2**
PO9	Communication	Students gain insights into professional communication, interpersonal skills and workplace interaction.	**3**
PO11	Life-Long Learning	Alumni emphasize continuous learning, upskilling, adaptability and career development.	**3**

SDG Mapping:

SDG	Goal	Relevance
SDG 8	Decent Work and Economic Growth	**Primary** – career transition, employability, workplace readiness and professional growth
SDG 4	Quality Education	**Supporting** – learning from industry experience and continuous skill development



Coordinator Head of the Department