Careers in Computer Science: Learn, Grow and Succeed

Date: 22 December 2025
Mode: Online (Google meet)
Target Group: B.Sc. Computer Science Students
Venue: Computer Science Classroom / Online Platform

Resource Person : Ms. Remya Panicker (Agnetic AI Specialist, Pune)

The Department of Computer Science organized a guest lecture titled **"Careers in Computer Science: Learn, Grow and Succeed"** with the objective of guiding undergraduate students about emerging career opportunities and skill requirements in the field of Computer Science. The session aimed to motivate students to plan their careers strategically in a rapidly evolving technological landscape.

Ms. Remya Panicker delivered an insightful talk focusing on current and future trends in Computer Science, especially in areas such as Artificial Intelligence, Automation, and Industry-oriented skill development. She emphasized the importance of continuous learning, adaptability, and practical exposure alongside academic knowledge.

The speaker discussed various career paths available after graduation, including software development, data science, AI specialization, research, and higher education. She also highlighted the role of internships, certifications, and projects in enhancing employability.

A total of **62 students** attended the session. **17 students** participated in **online mode**. **45 students** were present **offline in the classroom**

The students actively interacted with the speaker during the Q&A session and clarified doubts related to career planning, skill development, and industry expectations.

Outcome of the Program

- Students gained awareness about diverse career opportunities in Computer Science
- Improved understanding of industry-relevant skills and emerging technologies
- Motivation to pursue internships, certifications, and self-learning
- Enhanced career orientation among B.Sc. Computer Science students

Conclusion

The guest lecture was highly informative and motivating. It successfully bridged the gap between academic learning and industry expectations. The department acknowledges the valuable contribution of Ms. Remya Panicker for sharing her expertise and inspiring students to learn, grow, and succeed in their careers.

****