

DEPARTMENT OF COMPUTER ENGINEERING

Shram Sadhana Bombay Trust's

COLLEGE OF ENGINEERING & TECHNOLOGY

Bambhori, Post Box.No.94, JALGAON - 425 001 (MS)

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EXPERT TALK BY INDUSTRY PERSON

The expert talk by industry persons was conducted at 14th august 2024. Presented by two experts from TCS Multinational Company. Namely Mr. Pushkar Bharambe, TCS(JAVA Backend Developer) and MR. Ankit Jangid, TCS(Data Analyst) at SSBT COET BAMBHORI.

An expert talk by an industry professional provides a rich, firsthand perspective on the nuances and intricacies of the field. Such talks are delivered by individuals with extensive experience and a deep understanding of industry-specific challenges and advancements. These professionals offer practical insights into current trends, innovative practices, and strategic approaches that are shaping the industry. They often share real-world examples and case studies, giving audiences a tangible sense of how theoretical concepts are applied in practice. Additionally, these talks can shed light on emerging opportunities and potential pitfalls, offering guidance and inspiration for professionals looking to navigate and thrive in a dynamic industry landscape. Through their expertise, industry professionals not only educate but also motivate others to pursue excellence and drive progress within their own roles.

There were two industry person had communication with the students on the IT industry and its various domains & demands. The expert persons are Pushkar Bharambe, TCS (JAVA Backend Developer) and Ankit Jangid, TCS(Business Analyst)

Expert Talk By Pushkar Bharambe:->

An expert talk presented by Pushkar Bharambe on Java backend developer , offers a deep dive into the complexities of server-side programming and the pivotal role Java plays in backend development. In this session, Mr. Pushkar Bharambe had been typically cover topics like architectural patterns, scalability, and performance optimization. He discuss on best practices for coding in Java, including effective use of frameworks like Spring or Hibernate, and strategies for managing data persistence and integrating with various databases. The talk could also address common challenges faced in backend development, such as handling concurrency, ensuring security, and optimizing response times. By sharing real-world experiences and practical insights, the Java backend developer helps attendees understand how to build robust, efficient, and maintainable backend systems, providing valuable knowledge that can enhance their own development practices and contribute to the success of their projects.

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Mission: To provide student-centered conducive environment for preparing knowledgeable, competent and value-added computer engineers.

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Expert Talk By Pushkar Bharambe

Expert Talk By Mr. Ankit Jangid

In an insightful expert talk by a data analyst Mr. Ankit Jangid, TCS (Data Analyst), he delved into the transformative power of data analytics in today's digital landscape. Mr. Ankit Jangid began by tracing the evolution of data analytics from its rudimentary origins to its sophisticated modern applications, highlighting how businesses now rely on data-driven decision-making to gain a competitive edge. The talk covered essential analytical techniques, including descriptive, predictive, and prescriptive analytics, illustrating each with real-world case studies. Mr. Ankit Jangid also showcased the latest tools and technologies that streamline data management and enhance analytical capabilities. Addressing the importance of data quality and ethical considerations, the speaker emphasized the need for accurate and unbiased data practices. Furthermore, he explored current challenges in the field and offered practical advice for

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aspiring data professionals, underscoring the continual advancements and future trends in data analytics. The session concluded with a dynamic Q&A, where the audience engaged in thought-provoking discussions, reflecting the profound impact data analytics has on various industries and its role in shaping future innovations.

Expert Talk By Ankit Jangid



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