



**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING  
(ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)**

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**Event:** Webinar on “Careers in Data Analytics Process” by **Dhaval Doshi**, Assistant Vice President, JPMorgan Chase & Co.

**Name of College:** A. P. Shah Institute of Technology, Kasarvadavli, Ghodbunder Road, Thane (Maharashtra)

**Speaker Details:** Mr. Dhaval Doshi, Asst Vice President, JPMorgan Chase & Co.

**Date:** 05/10/2023

**Time:** 11.00 AM to 1.00 PM

**Target Audience:** T.E. students from CSE: AI & ML department

**Faculty Accompanied: -**

1. Prof. Ranjita Asati

**Event Details: -**

Webinar on “Careers in Data Analytics” is conducted by **Dhaval Doshi**, Asst Vice President, **JPMorgan Chase & Co.** He focused on Variety of roles within the field of analytics, including data scientists, business analysts, and data engineers. Also, cutting- edge technology that analytics professionals can use to extract insights from data, which can be exciting and challenging. Also discussed about impactful work that professionals in this industry can do and help organizations make data-driven decisions, which can have a significant impact on the success of the organization. He concluded the session with opportunities for career advancement and job security in this field.

Around 60 students attended the session. The session was very interactive and fruitful for the students to grasp the career opportunity in the field of data analytics.

**Conclusion: -**

This event was very interactive because, by the end, T.E. students were eager to have their doubts regarding opportunities for career advancement. This webinar also revealed and introduced different types of roles within the field of analytics, including data scientists,



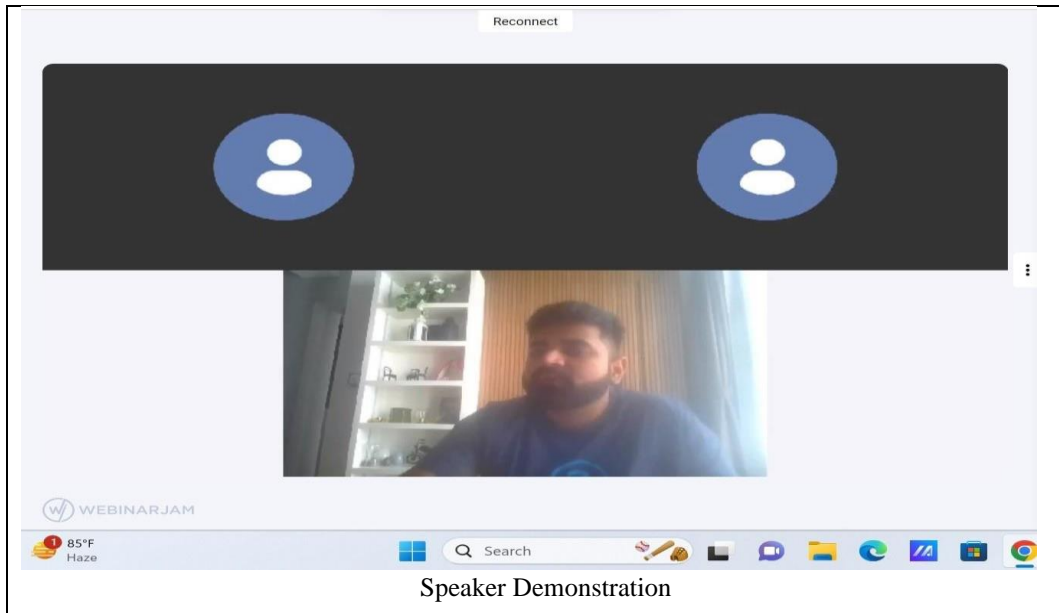
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**A. P. SHAH INSTITUTE OF TECHNOLOGY**  
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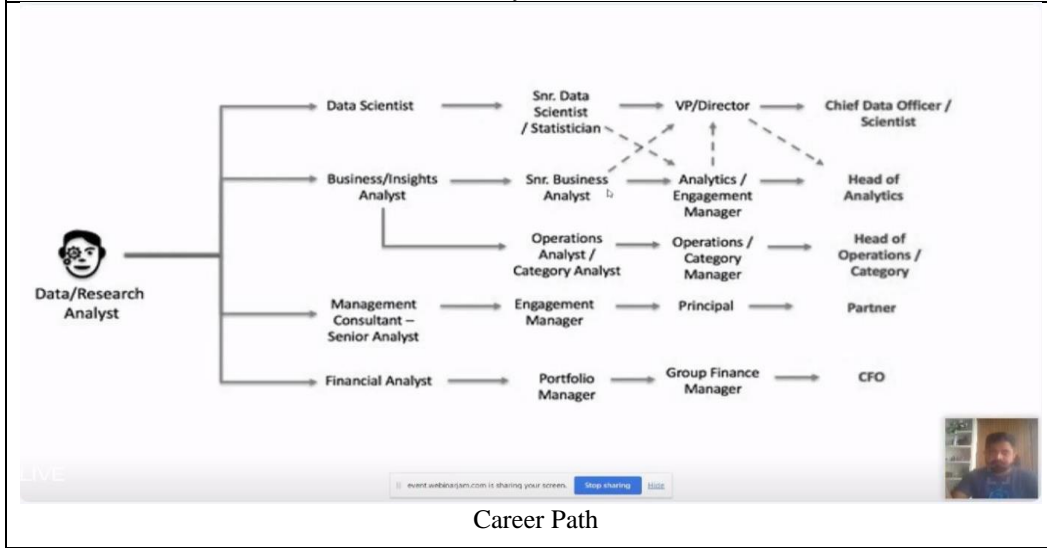
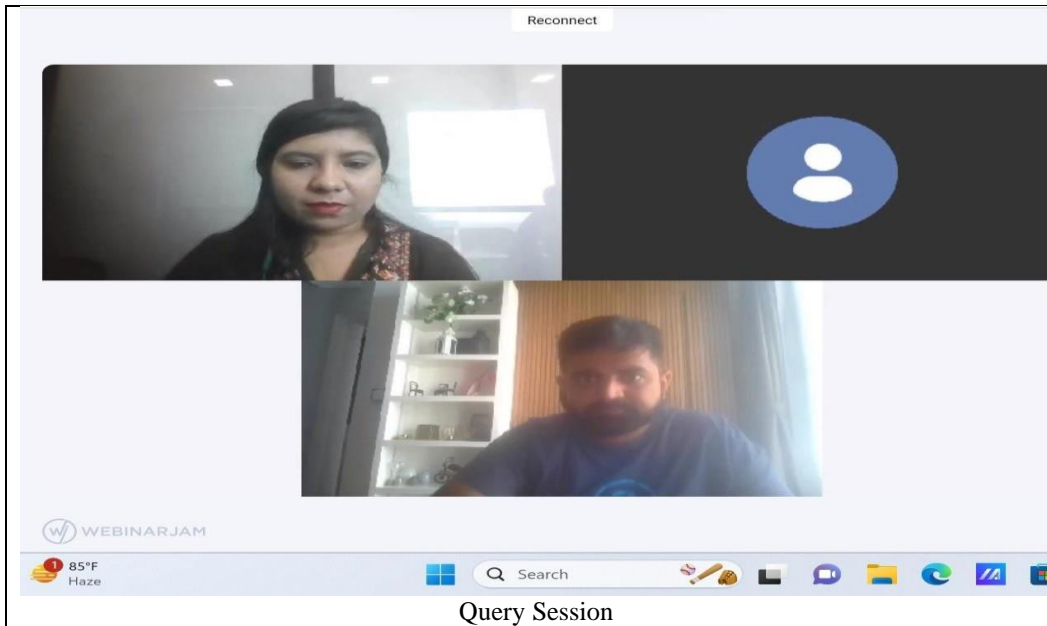
business analysts, and data engineers, which means that there is likely a role that aligns with interests and skills of individual.

### Event Photographs:





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Ms. Ranjita Asati  
 Co-ordinator

Dr. Jaya Gupta,  
 Head of Department,  
 CSE: Artificial Intelligence &  
 Machine Learning