

A REPORT ON
EDUTALK – Cloud 101: Get Ahead In Cloud

Date: 20th April, 2023

Venue: Apple Lab, B-Block, Silver Oak University



Edu - Talk
ON
Cloud 101
Get ahead in Cloud

Introduction:

Silver Oak University IEEE Student Branch organized an Edu-Talk "Cloud 101: Get Ahead In Cloud", under the guidance of Dr. Satvik Khara, *Dean of Diploma Engineering, SOU; Head, Department of Computer Engineering, SOCET; Founding Person of the Silver Oak University IEEE Student Branch; Chairperson of SIGHT, IEEE Gujarat Section, and the Secretary of the Computer Society, IEEE Gujarat Section* which aimed at providing an overview of cloud computing and its significance. The session was conducted to provide members a comprehensive overview of cloud computing and offer practical guidance on how to deploy a website on Amazon Web Services (AWS). Dr. Satvik Khara sir's continuous support and motivation have played a crucial role in organizing such informative and engaging events that educate and inspire students to delve deeper into the world of technology.

About the Speaker:

The educational discourse was conducted under the aegis of **Rushi Prajapati**, *Vice Chairperson of Silver Oak University IEEE Women in Engineering Affinity Group*.

About the Session:

Date: 20th April, 2023

Time: 11:30 AM to 02:00 PM

Venue: Apple Lab, B-Block, Silver Oak University

Participants: 45

The session was initiated by Rushi Prajapati introducing the concept of cloud and cloud computing emphasizing that it is not just a technology but a revolution. He explained the benefits and fundamental principles of cloud computing in highlighting its ability to revolutionize digital product deployment by eliminating the reliance on physical servers while also providing illustrations of platforms that leverage cloud computing, such as e-commerce and streaming platforms.

The interactive and captivating live demonstration conducted by him on how to deploy an application on AWS left a lasting impression on the attendees, sparking a sense of wonder and exhilaration as they were exposed to the latest technologies and trends in cloud computing. The hands-on experience of using the deployed product was a revelatory moment for many, and the speaker deftly addressed any doubts and queries that arose during the session. As the event drew to a close, the participants were brimming with enthusiasm, eagerly participating in the spirited discussion and Q&A sessions, voicing their passionate curiosity and eagerness to explore further the endless possibilities of cloud computing.

Conclusion:

To conclude, the Edu-talk "Cloud:101 Get Ahead In Cloud" proved to be a highly enriching and illuminating event for the attendees. Rushi Prajapati, the erudite speaker, imparted a comprehensive and insightful exposition on cloud computing, arousing the inquisitiveness of the participants who eagerly sought elucidation. In sum, it was a phenomenal pedagogical experience that was met with gratefulness and appreciation from the enlightened learners who relished the interactive nature of the session.

Some glimpses of the event:



Speaker Rushi Prajapati explaining the benefits of cloud computing



Conveying roadmap of pursuing career in cloud



Open Discussion round on cloud computing



Discussion of Real time use cases of cloud computing



Audience being interactive during the session