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SCHOOL OF ELECTRONICS AND COMMUNICATION ENGINEERING



REVA
UNIVERSITY



School of Electronics And Communication Engineering
in Association with

IEEE Computational Intelligence Society Chapter,
REVA University



NetWorth

Navigating the Future of Computer Networking Careers

Date: 20 February, 2024

Timing: 2.45pm to 3.45pm

Venue: 212, CV Raman Block

For Further Details Contact

Harsh- 7347346481 Parth- 7976121552

Session Taken By:

Deepak Kulkarni

Senior Engineering Manager,
Infinera Corporation

Date: 20/02/2024

ABOUT THE SESSION:

On February 20th, 2024, **IEEE CIS** organized the "**NetWorth – Navigating the Future of Computer Networking Careers**" session at Venue 212 in *C V RAMAN BLOCK*. The commencement, from **02:45 pm to 03:45 pm**, gathered approximately 42 students. The session was led by **Deepak Kulkarni**, *Senior Engineering Manager at Infinera Corporation*.

NO OF STUDENTS: 42

Introduction by Manjunath sir:

Manjunath sir introduced Deepak to the students, likely highlighting his expertise and experience in the field of computer networking.

Deepak sir's Experience and Work in Computer Networking:

Deepak sir shared his personal experiences and discussed his work in the field of computer networking, providing valuable insights for the students.

Introduction to Different Fields in Computer Networking:

Deepak introduced various career paths within computer networking, showcasing the diverse opportunities available in the field.

Certifications in Computer Networking and Cybersecurity:

Information was provided about relevant certifications that can enhance a career in computer networking and cybersecurity, indicating the importance of continuous learning and skill development.

Explanation of the OSI Model:

Deepak explained the OSI (Open Systems Interconnection) model, breaking down each layer and discussing the specific opportunities and functions associated with each layer.

Real-Life Examples and Personal Experience:

Deepak shared real-life examples and anecdotes from his own experience, providing practical insights into the challenges and successes in the field of computer networking.

Career Opportunities in Each OSI Layer:

Opportunities within each layer of the OSI model were explored, giving students a clearer understanding of where their interests and skills might align within the broader field of computer networking.

Conclusion with Q&A Session:

The session concluded with a question and answer segment, allowing students to engage with Deepak and seek clarification on any aspects discussed during the session.

Outcome:

The students gained knowledge about various career opportunities, project possibilities, and research avenues within the field of computer networking, enhancing their understanding of the industry and potential paths for their own careers.

Overall, it seems like a comprehensive and engaging session that provided valuable information and insights for students interested in pursuing a career in computer networking.

The session ended with the vote of thanks and the session was a successful one.

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CO & PO MAPPING:

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SESSION PROCEEDINGS:







Coordinator
Dr. Manjunath Kounte

Vertical head
Dr. Rashmi Priyadarshini

Director,
Dr. K.M. Sudharshan
School of ECE