

# **Maharaja Surajmal Institute of Technology, New Delhi-110058**

## **Department of Information Technology**

### **Seminar Report**

<b>Topic Name</b>	Introvert to IEEE Influencer
<b>Type of Activity Seminar/Webinar/Workshop</b>	Expert Lecture
<b>Name of the Expert</b>	Mr. Ramneek Kalra, ExCom Member, IEEE Delhi Section   Cloud Support Engineer, AWS
<b>Mode, Date and Time</b>	Offline, 12 <sup>th</sup> Sept, 2024, 10:00 am -12:00 pm
<b>Target Audience</b>	IT 3 <sup>rd</sup> Semester
<b>Organized by</b>	Prof. Prabhjot Kaur Dr. Anupama Kaushik
<b>Attended Participants</b>	100/120 (83.33%)

An exclusive and thought-provoking seminar “Introvert to IEEE Influencer” was organised by the IT Department in collaboration with IEEE MSIT Student Branch, under the guidance of Prof. Prabhjot Kaur (HOD, IT Dept.), Dr. Anupama Kaushik (Convener, IEEE). The expert lecture was delivered by Mr. Ramneek Kalra, ExCom Member IEEE Delhi Section and Cloud Support Engineer at AWS.

Mr. Ramneek Kalra shared his inspiring 9-year journey with IEEE, where volunteering and community engagement helped him transform from an introverted student to a globally recognized IEEE Impact Creator and professional leader. He emphasized that now-a-days companies look beyond technical skills — they value qualities such as leadership, communication, collaboration, and overall personality development.

**INTROVERT TO IEEE INFLUENCER**

Supported by Membership Development Committee, IEEE Delhi Section

September 12, 2025  
10 am  
Seminar Hall 406

Google form link

**Ramneek Kalra**  
ExCom Member, IEEE Delhi Section

[x.com/RamneekUnique](https://x.com/RamneekUnique)  
[www.linkedin.com/in/ramneekkakra/](https://www.linkedin.com/in/ramneekkakra/)  
[www.youtube.com/@ramneekkakra](https://www.youtube.com/@ramneekkakra)

Logos at the bottom include: IEEE MSIT Computer Society, PES, RA Robotics & Automation Society, IEEE Student Branch, and Maharaja Surajmal Institute of Technology.

The highlights of the session were as follows:

- How volunteering, public speaking, and active participation in communities contribute not only to career growth but also to mental well-being and confidence building.
- The significance of building international connections beyond classroom learning.
- How even students from smaller colleges can achieve global recognition through dedication, consistency, and networking.
- Importance of IEEE memberships and their long-term benefits for students.
- IEEE's legacy and contributions over the decades, including how the Wi-Fi standard is technically known as IEEE 802.11.



The seminar concluded with an interactive Q&A session where students engaged in discussions about IEEE's role in advancing technology and human development. Mr. Ramneek also encouraged students to take advantage of opportunities in societies like IEEE, which serve as transformative platforms for both technical and personal growth.

The event ended with a vote of thanks and felicitation of the guest speaker, leaving the audience motivated and inspired.

Dr. Anupama Kaushik

IT Department & Branch counsellor IEEE MSIT