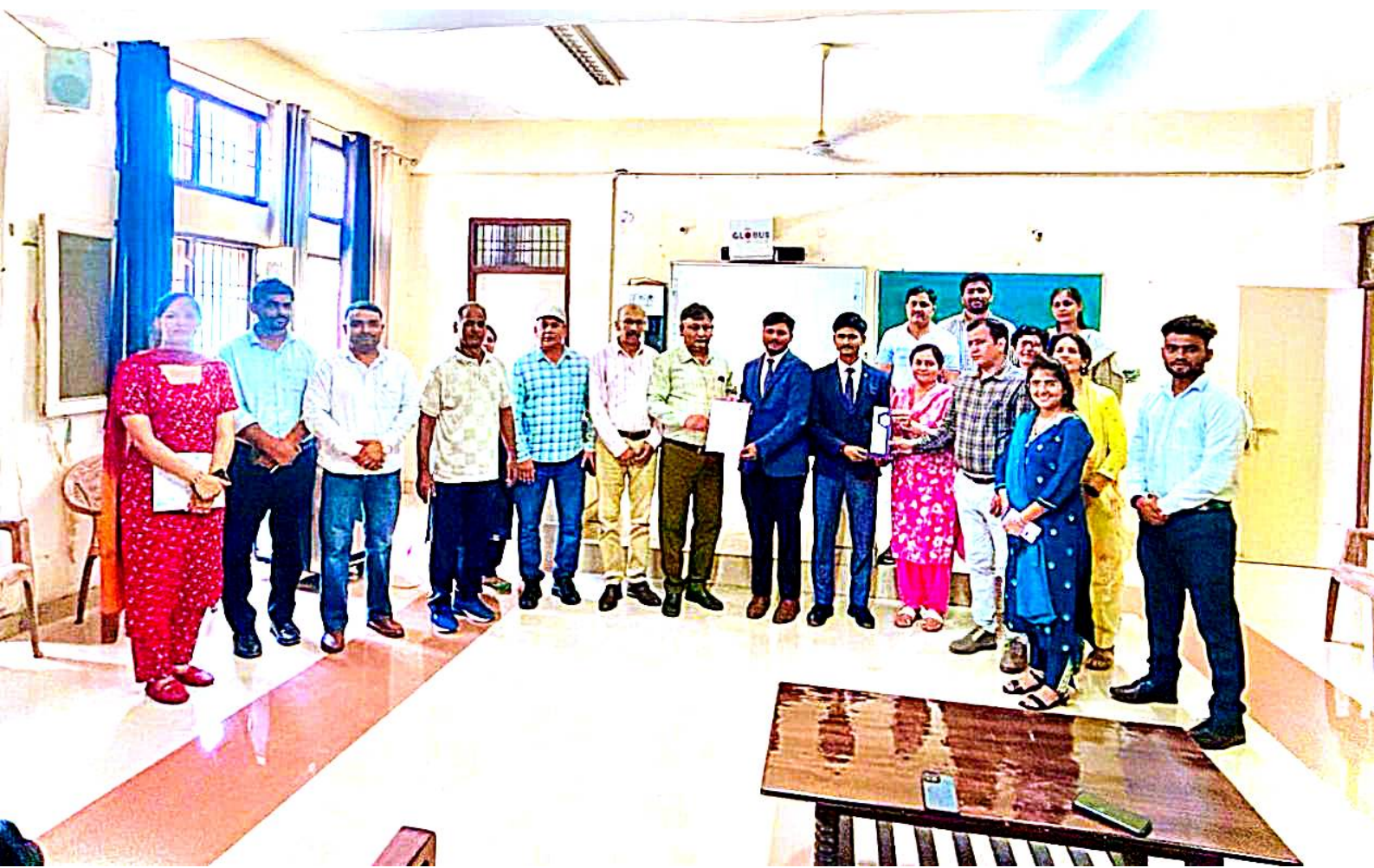
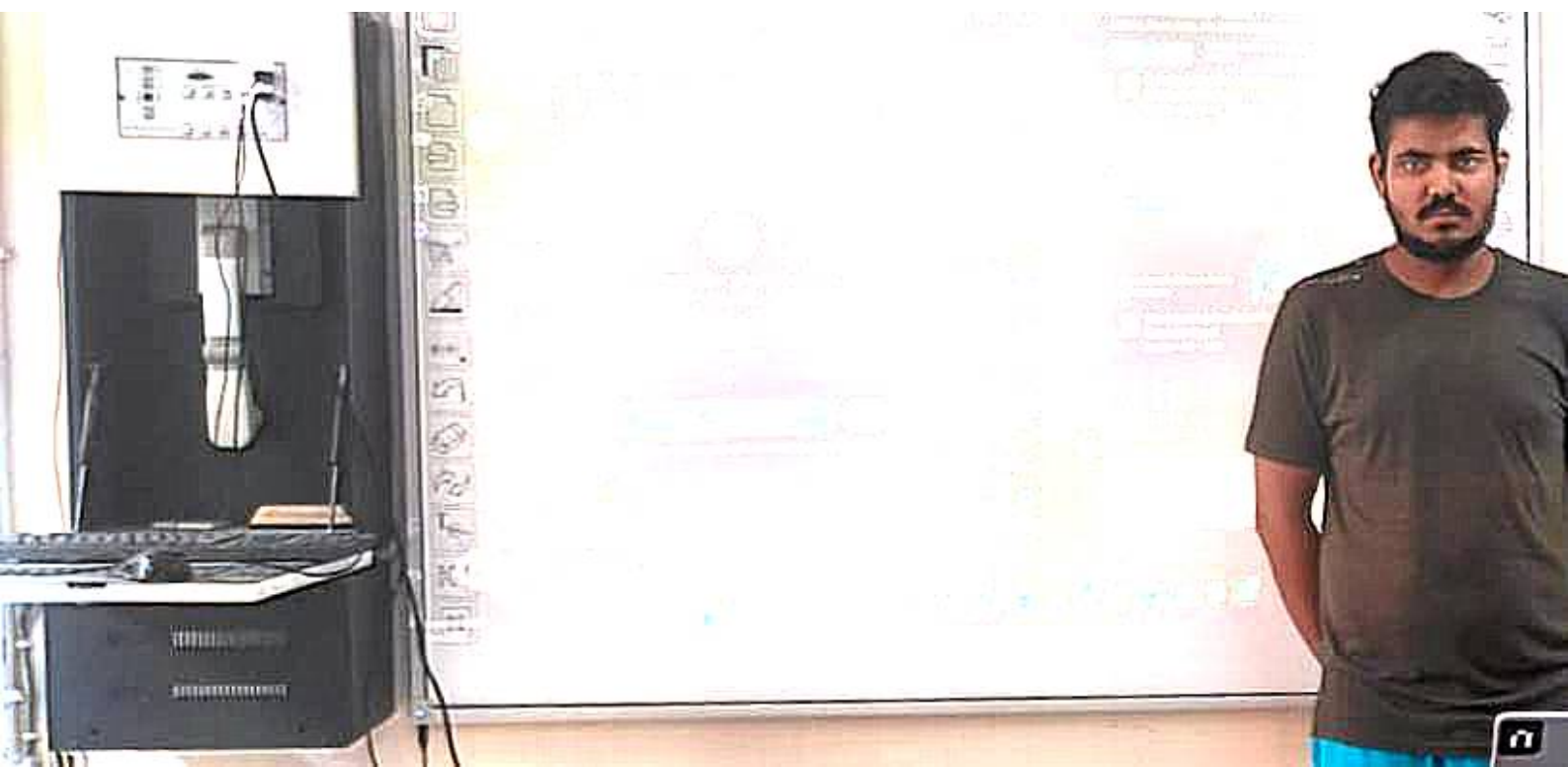




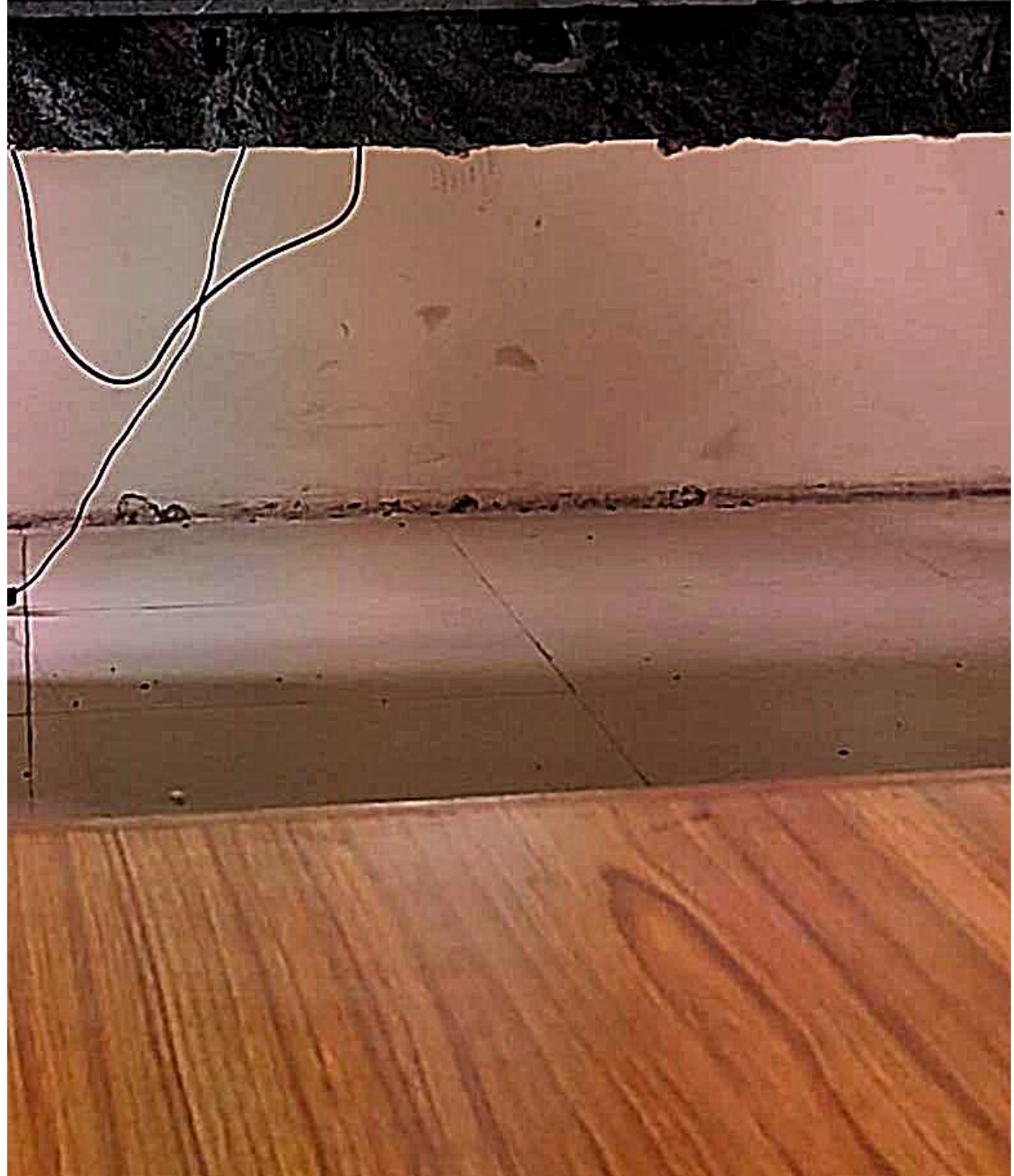
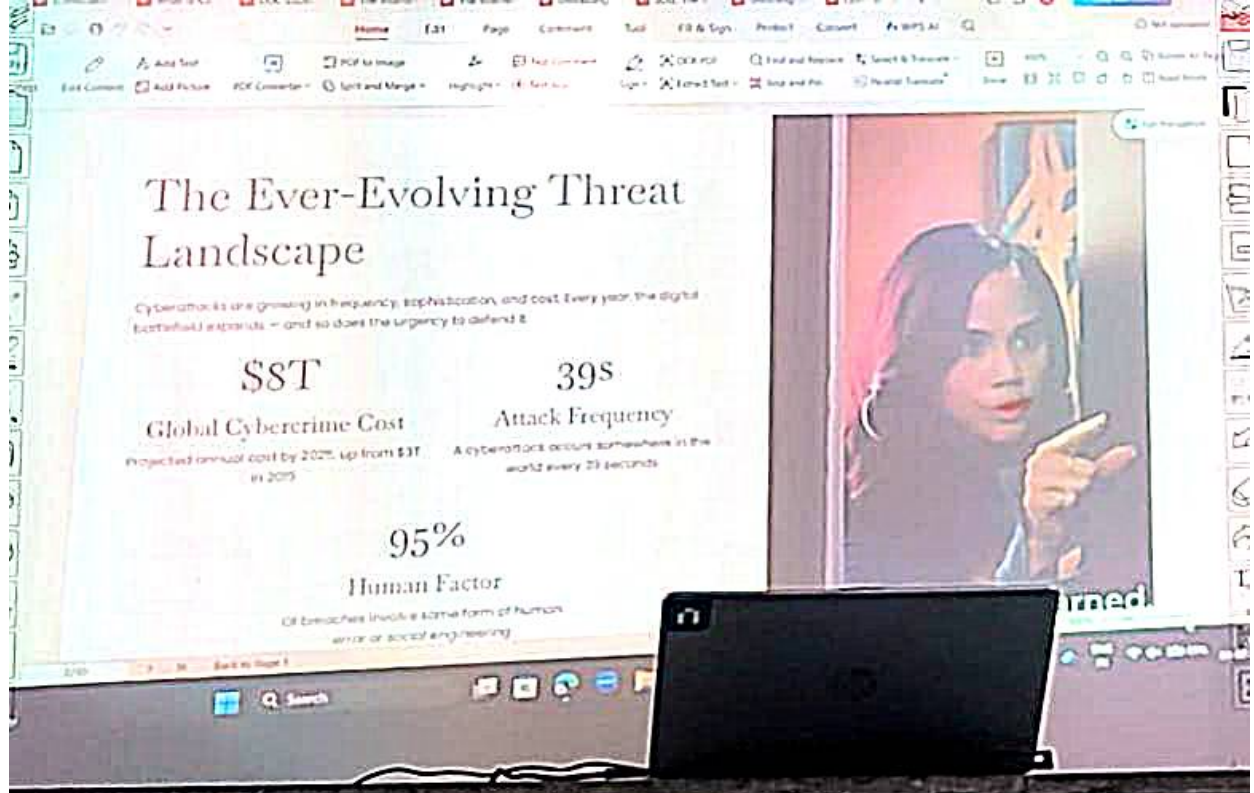






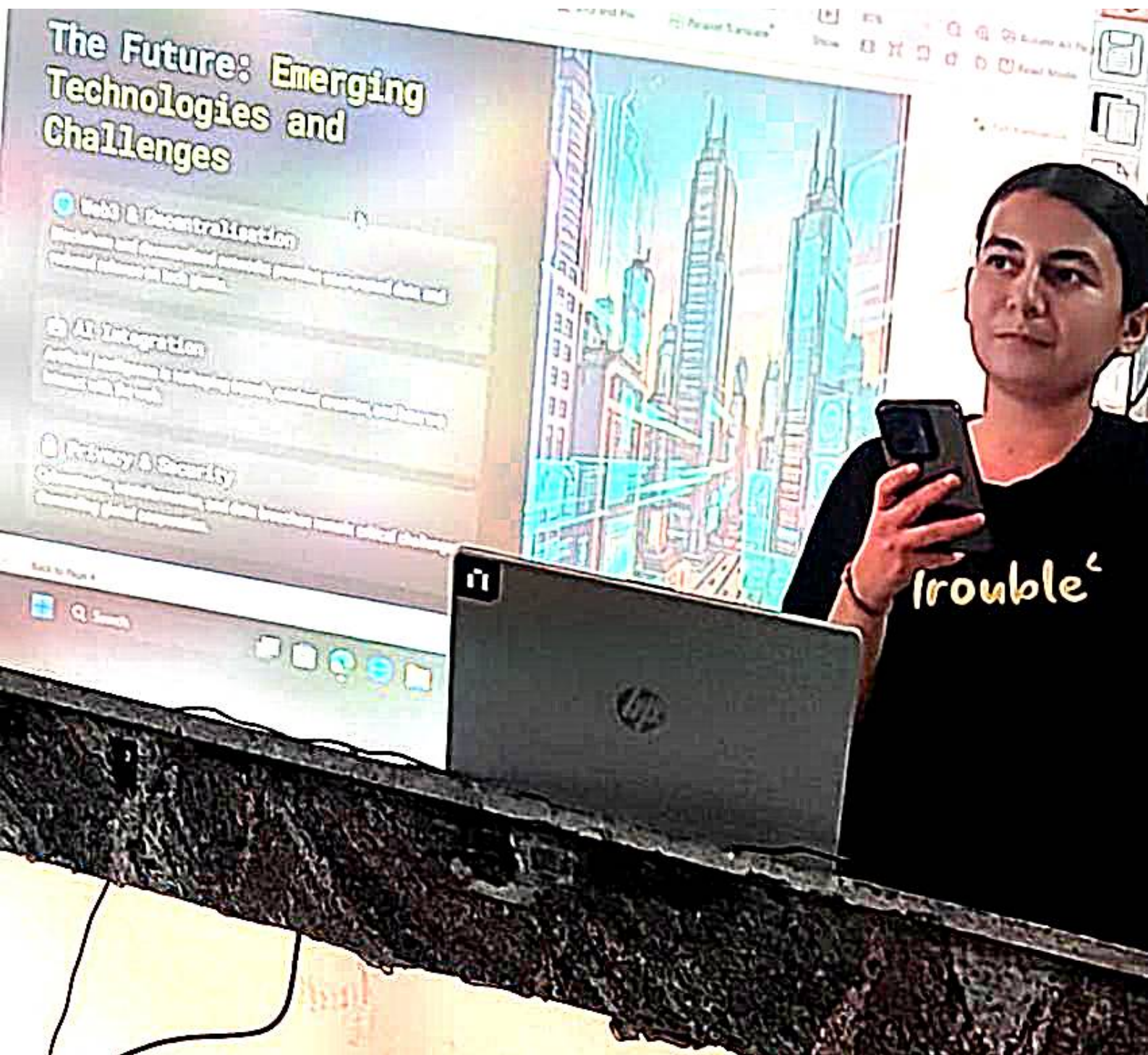




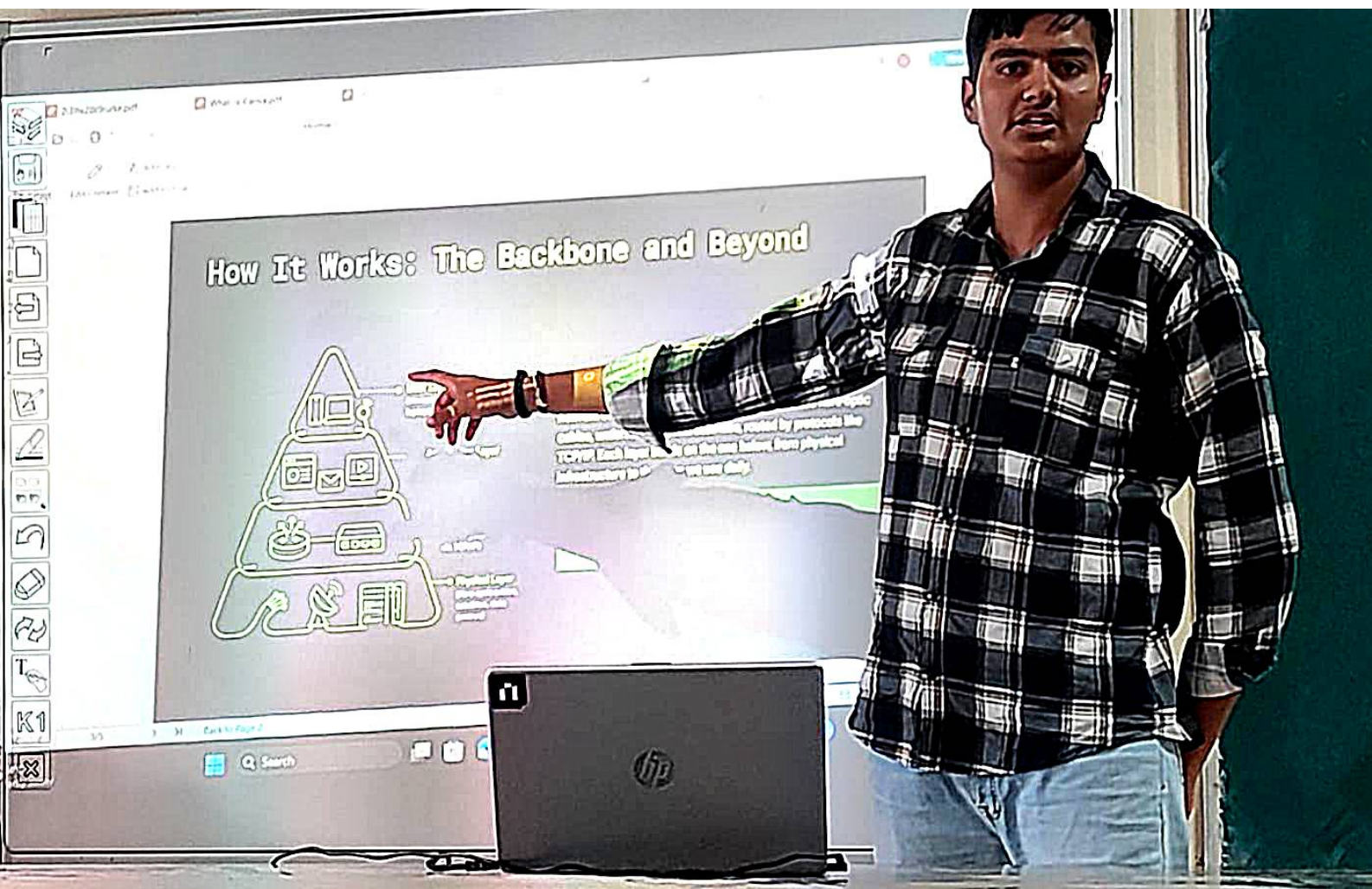




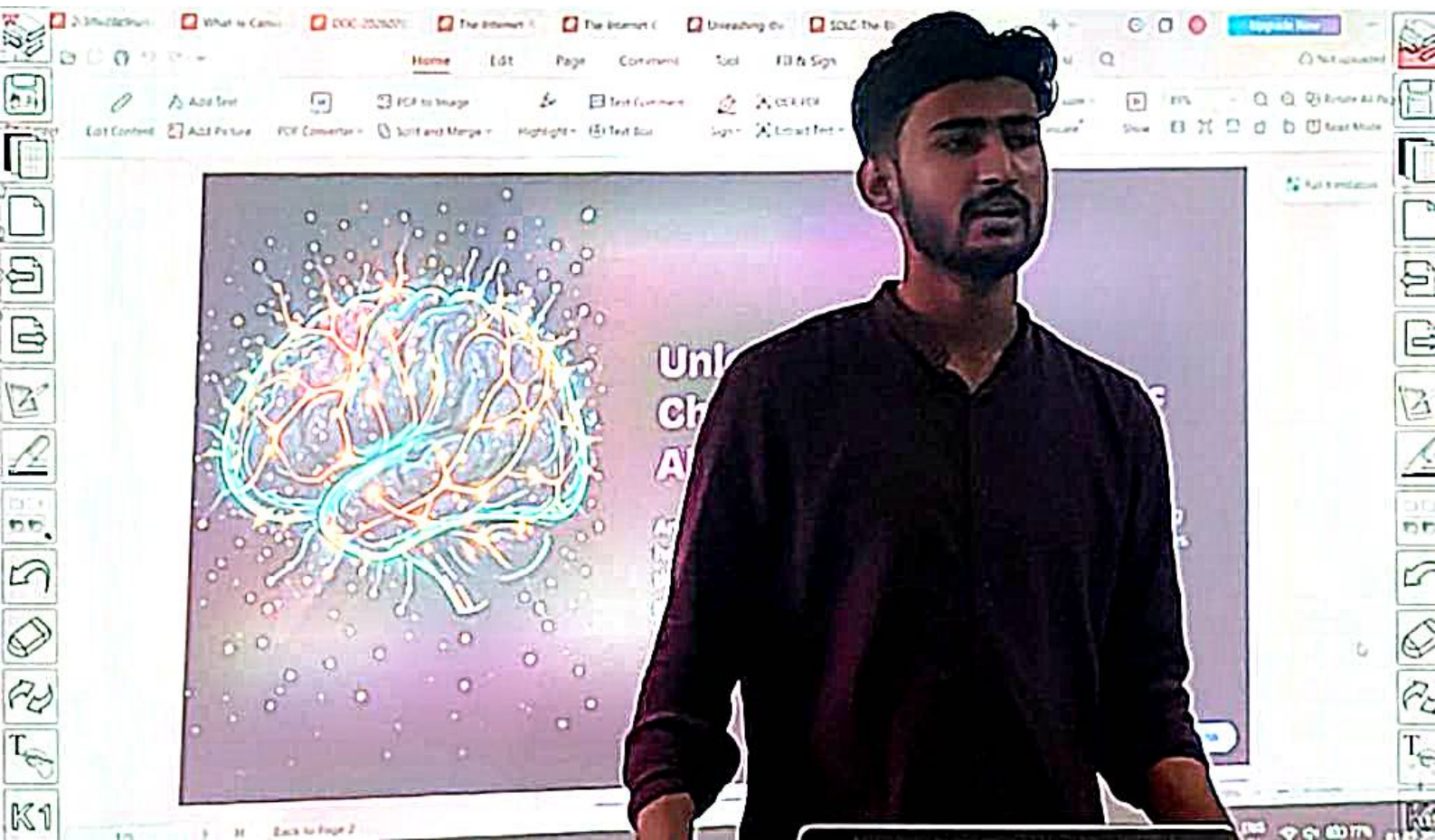




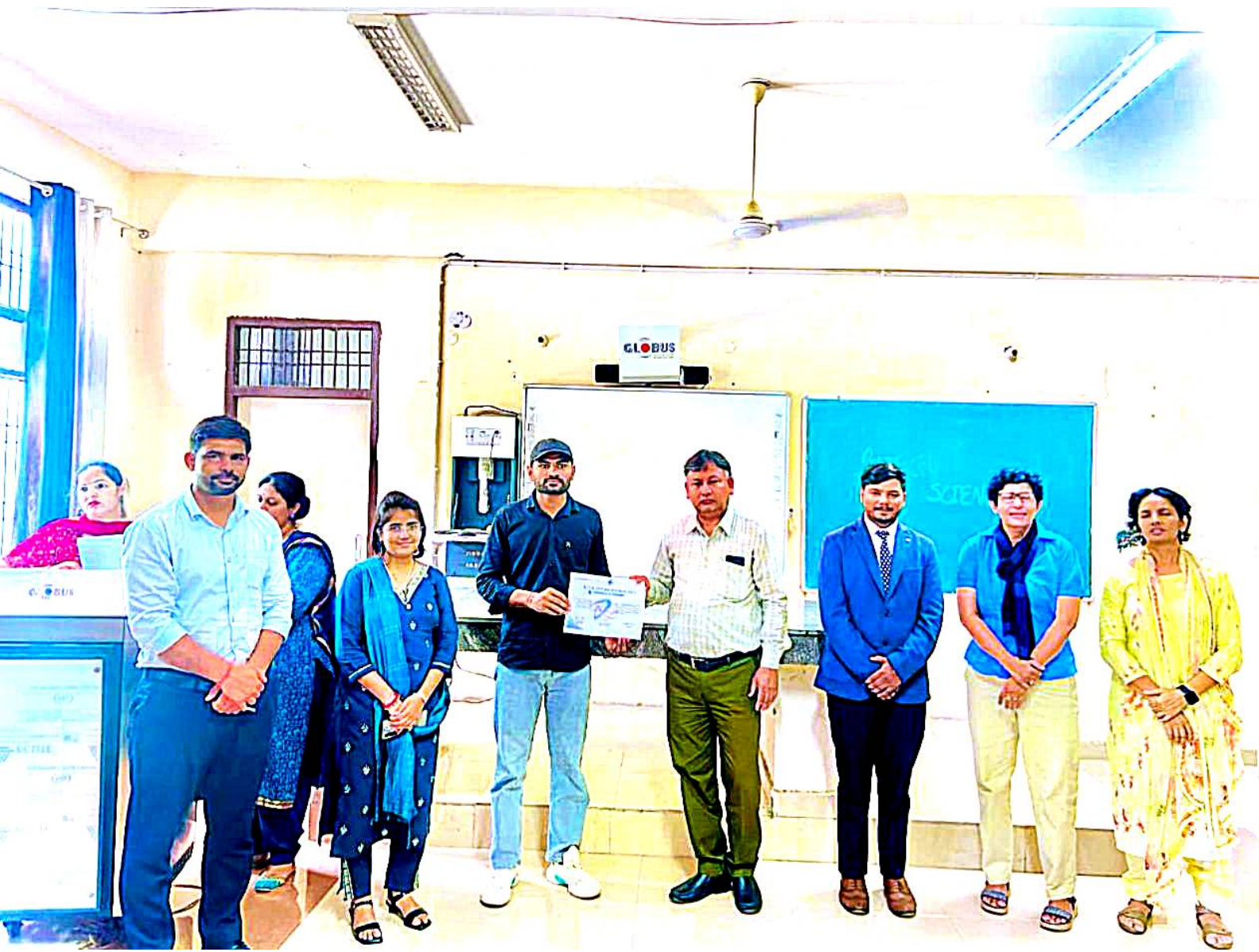




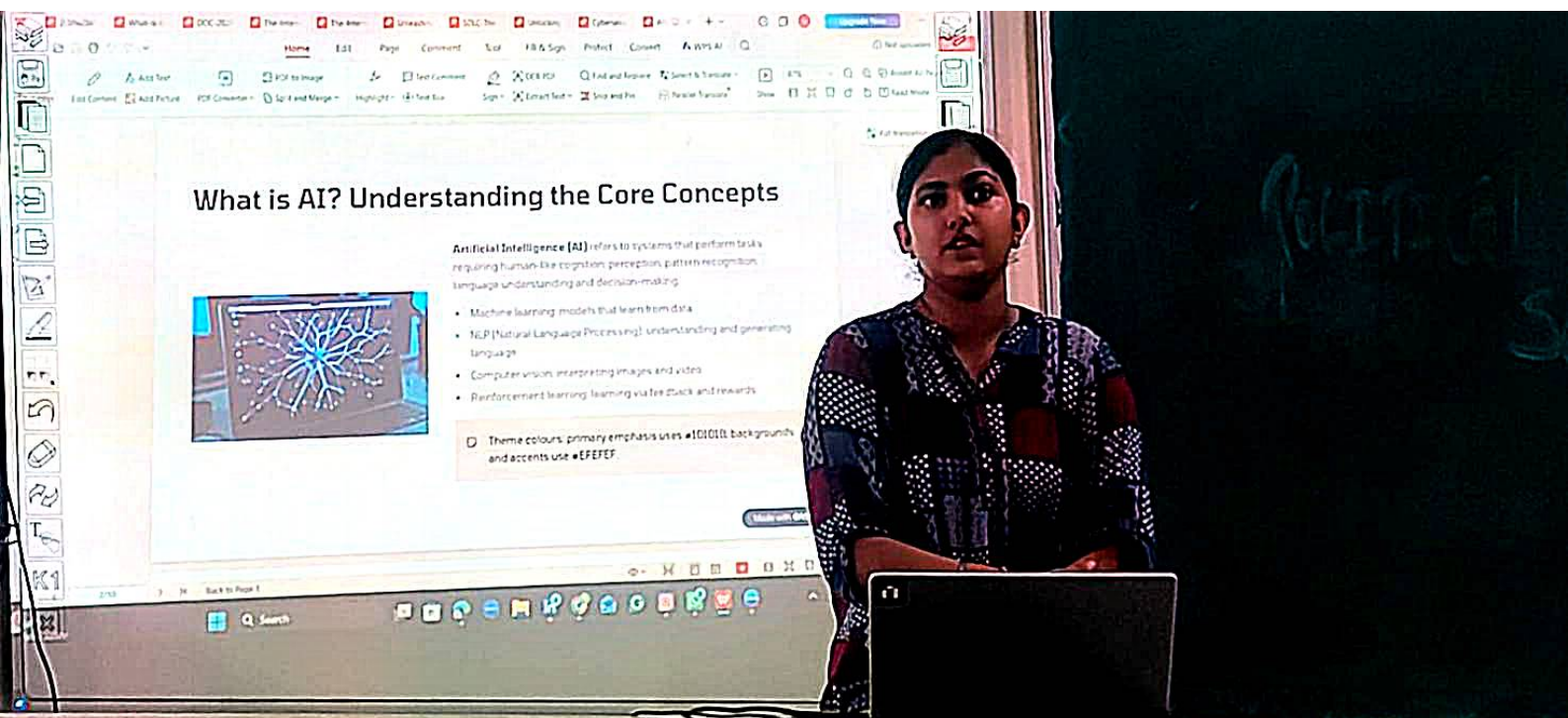




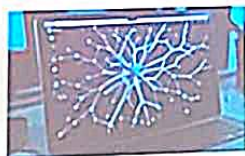








What is AI? Understanding the Core Concepts

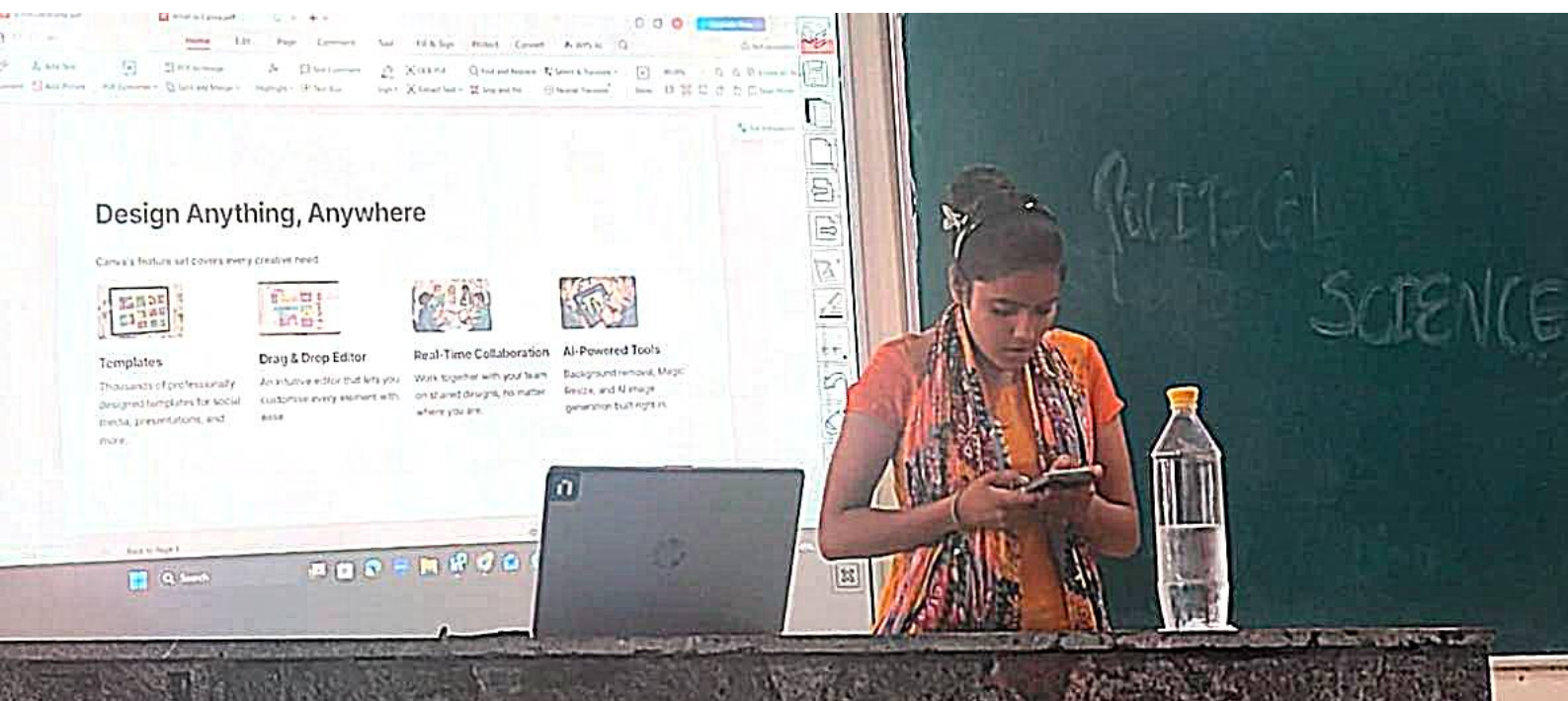


Artificial Intelligence (AI) refers to systems that perform tasks requiring human-like cognition: perception, pattern recognition, language understanding and decision-making.

- Machine learning: models that learn from data
- NLP (Natural Language Processing): understanding and generating language
- Computer vision: interpreting images and videos
- Reinforcement learning: learning via feedback and rewards

Theme colours: primary emphasis uses #101010, backgrounds and accents use #E0E0E0





What is the Internet?

The internet is a giant network of computers and devices all connected together - like a web that spans the entire planet. It lets people share information, talk to each other, and access services from almost anywhere.

- A Global Network**
Billions of devices linked across every continent
- Always On**
Available 24 hours a day, 7 days a week
- No Single Owner**
No one person or company controls the whole internet









Adobe Photoshop 2021

What You Can Do

Individual Actions Matter
Every sustainable choice you make sends a signal — to markets, to policymakers, and to those around you. Your daily habits shape the future.

01
Use Public Transport
Walk, bike, or take transit instead of driving alone.

02
Reduce Plastic
Choose reusable bags, bottles, and containers.

