IEEE
Student Branch NITW

(i) WE ARE

our Institute's Student Branch of the world's largest technical organization dedicated to advancing technology for the benefit of humanity.

OUR MISSION

is to provide opportunities for NITW's Student Community to broaden their understanding of, and build their careers in, engineering.

JESSICA GEORGE
Chairperson

EVENTS CONDUCTED

- **Webinar Week**

  Webinar on Cyber-Physical Systems
  Dr Pavithra Prabhakar

  Webinar on Introduction to Hacking and Fuzzing
  Ms. Rachna Shriwas

  Webinar on Introduction to Block Chain and Future Prospects
  Mr. Rohas Nagpal

  Webinar on Introduction to Neuromorphic Engineering
  Dr Rajkumar Kubendran

  Webinar on AI in Medicine
  Dr Ketan Bacchuwar

- **Python Workshop**
  Mr. Bhanu Prasad
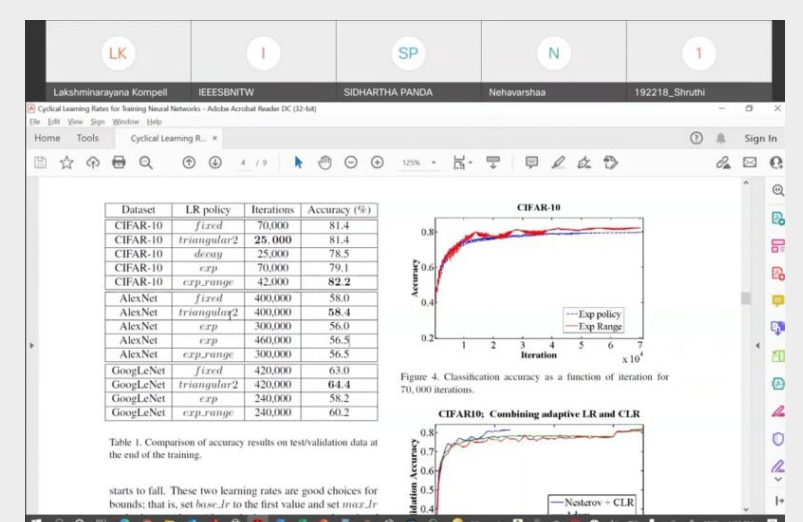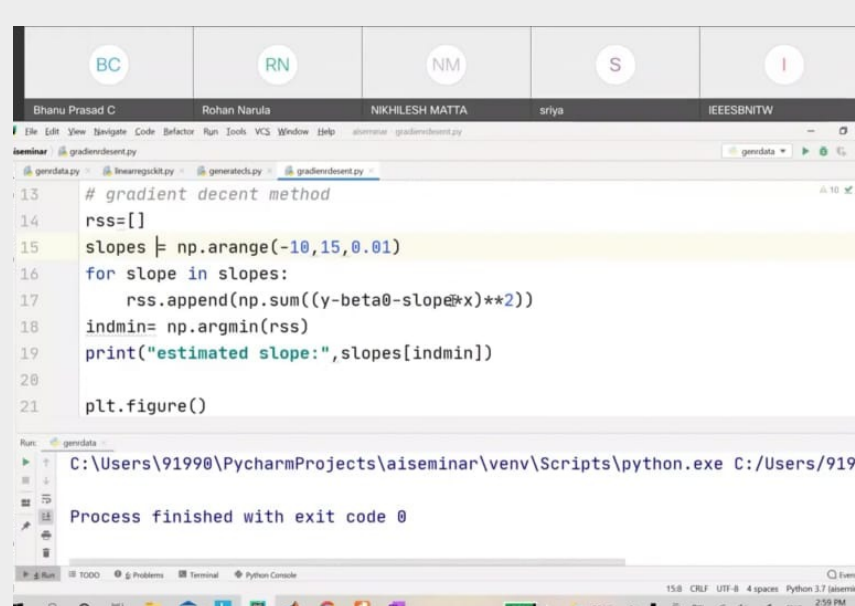
- **MATLAB Workshop**
  Mathworks

- **Research Paper Writing Workshop**
  Dr. D Harnath

- **Machine Learning & Energy Analytics Workshop**
 Dr. Lakshminarayana K

WE ARE

the world's largest forum for advancing technological development in the electric power industry.

SATYADEEP POTLA
CHAIRPERSON

EVENTS CONDUCTED

- **Energy Sources in Electric Vehicles**
  Mr. Kislay Pankaj
- **Power World Simulator Workshop**
  Dr. Altaf Q H Badar
- **Optimal Operation of Power Systems with Renewable Energy and Electric Vehicles**
  Dr Salkuti Surender Reddy

IEEE COMPUTER SOCIETY
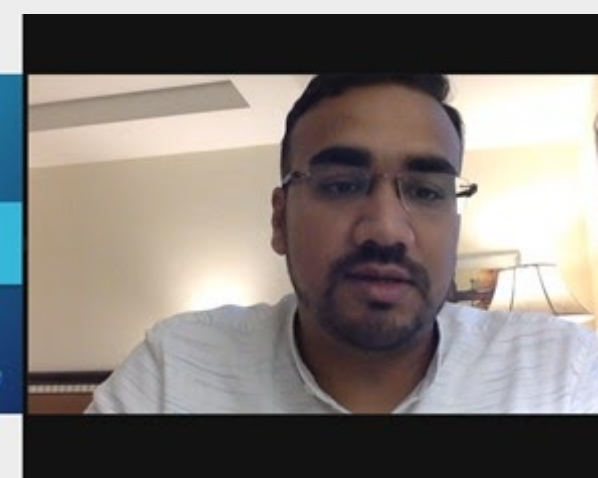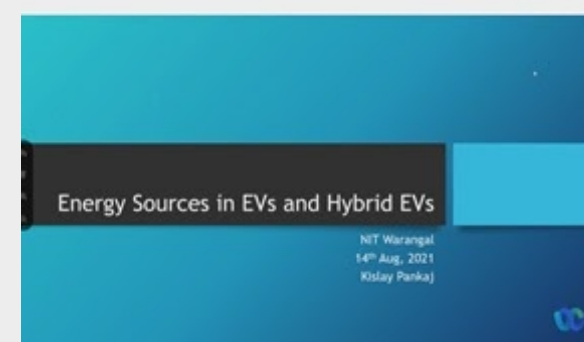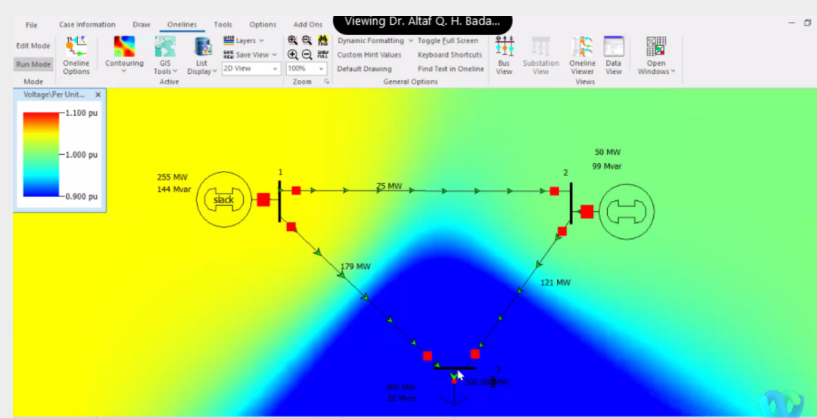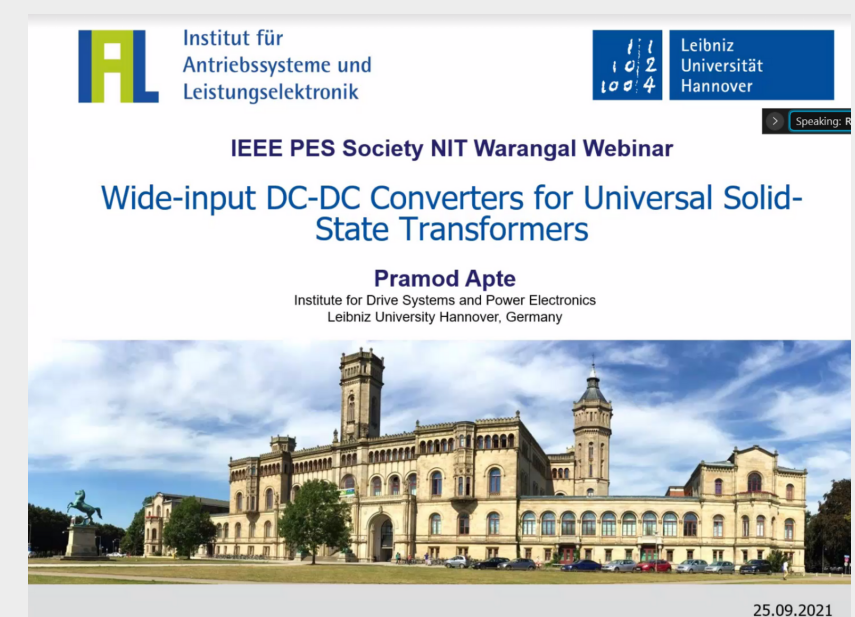
WE ARE

the premier source for information, inspiration and collaboration in computer science and engineering. Our trusted resources include international conferences, peer-reviewed publications and a digital library.

SHAHANA NANDY
CHAIRPERSON

EVENTS CONDUCTED

- **Advanced Résumé Building Workshop**
  Mr. Ankit Kumar

IEEE Women in Engineering

WiE

(i) WE ARE	
a global network of volunteers dedicated to promoting women engineers.	**VIDYA MONI** **CHAIRPERSON**

EVENTS CONDUCTED

- **"Bring Your Dreams to Life!" Talk**
  Mrs. Sunita N

Sunita Nadampalli

MTT-S
MHz to THz Community
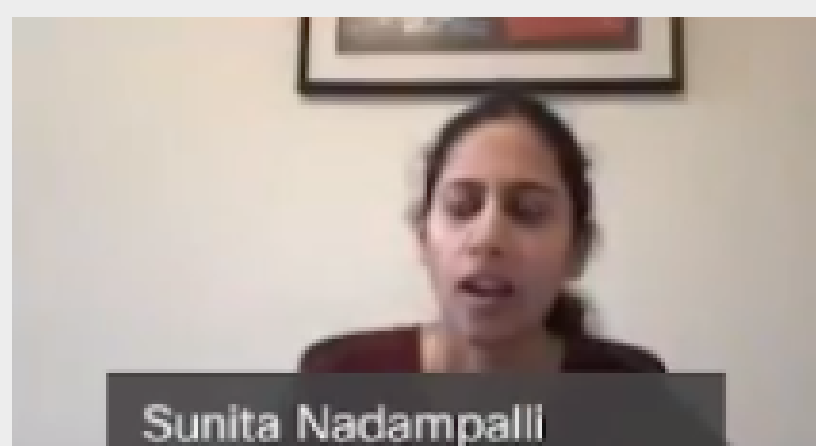
PRANTIK DUTTA
CHAIRPERSON

(i) WE ARE

MTT-S is the latest addition to IEEE-SB NITW technical chapters. MTT society aspires to bring about dialogue and spread knowledge among students in theory, techniques and applications of guided wave and wireless technologies spanning the electromagnetic spectrum.

MTT-S is an international society that promotes the advancement of microwave theory and its applications, including RF, microwave, millimeter-wave, and terahertz technologies.