

SAMAN

@ Email 📞 Phone 📍 New Delhi, India in linkedin.com

EXPERIENCE

Chapter Representative (CS- Computer Society) BVPIEEE

📅 June 2019– Present 📍 New Delhi

- Assumes responsibility for establishing and maintaining effective coordination and working relationships with interested students and management.
- Organize on-campus events to advertise activities and opportunities for students to get involved in CS chapter

Head of Publications and Documentation (HKN) BVPIEEE

📅 June 2019 – Present 📍 New Delhi

- Publishing contents and information of events for the general public.

Elected Student Representative (EEE) BVCOE

📅 July 2019 – Present 📍 New Delhi

- Representing EEE branch body's view in departmental meetings and organising social events for my branch.

Volunteer in Innovicon :Conference in the field of Artificial Intelligence

BVPIEEE

📅 2019 Jan – Feb 📍 New Delhi

- Worked with BVPIEEE members to set-up the event and monitor registration.

Volunteer in Alumni Meet 2019

BVCOE

📅 2019 Jan – March 📍 New Delhi

- Managed database of alumni and worked with the Office of Alumni Engagement to plan, implement and evaluate alumni programs and activities.

TECHNICAL SKILLS

- C/C++ (Intermediate)
- Python (Basic)
- Data Structures(Basic)
- SQL(Basic)

SOFTWARE SKILLS

- MAT LAB
- Adobe Photo shop
- SCADA In Touch
- Microsoft PowerPoint
- MS Excel

EDUCATION

Bachelor of Technology (Electrical & Electronics Engineering)

Bharati Vidyapeeth's College of Engineering

📅 2017-2021 📍 New Delhi

- CGPA:8.22 till now

CLASS XII

Jamia Senior Secondary School

📅 2014-2016 📍 New Delhi

- 86.9%

CLASS X

Bal Mandir Senior Secondary School

📅 2014 📍 Bihar

- CGPA: 9.4/10

PROJECT

Differential drive

- Build a differential wheeled robot,a mobile robot whose movement is based on two separately driven wheels placed on either side of the robot body,using 4 motors.

TRAINING

Automation in Electrical Design and Fabrication

- Summer Training of four weeks training which was divided into topics:Basics of electrical and electronics,Smart Grid,Programmable Logic Controllers and SCADA.

CERTIFICATIONS

- Data analysis using Python in UDEMY (Ongoing)
- Easy to Advanced Data Structures in UDEMY(Dec 2018)
- Mastering Microsoft Powerpoint in UDEMY(March 2019)
- Lucideus's Secure Digital India:Cyber Security Awareness Program (Sept 2018)
- Hosted - National Level Student Symposium: TECHUDYAM(April 2019)

AWARDS

- Secured third position in Hackerman Exit (BVEST)
- Secured first position in GGSIPU Inter College Girls Football