

Sarang Gupta

UG (III Year VI Semester)

A dynamic and result oriented-individual. I strive for excellence in everything that I can do and I am a firm believer in leaving each place or situation that I cross paths with in a better condition than I found it. My passion is to learn and acquire new skills and construct knowledge. I am a reliable, responsible and selfmotivating person with a high level of enthusiasm and creativity.

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8979483624

EDUCATION

BTech (Computer Science and Engineering) Meerut Institute of Engineering and Technology

09/2020 - Present CGPA/Percentage 70%

Meerut, India

Intermediate

St. John's Sr. Sec. School, Meerut

04/2019 - 03/2020 CGPA/Percentage

Meerut, India

o 82%

Matriculate

St. John's Sr. Sec. School, Meerut

04/2017 - 03/2018 CGPA/Percentage

Meerut, India

o 77%

PROJECTS

- I have worked on Transmitter and Receiver by sending and receiving messages from space to ground station and vice-versa on a small scale.
- Made a Candidate Management System as a College project.
- Made a 15kg and 30 kg Robot in a group of 6 members.

INTERNSHIP

Completed the "Web Designing Internship Programme"

MIET

09/2021 - 09/2021

SKILLS

Technical Skills - C, HTML/CSS, JavaScript, Bootstrap, Basics of AWS, React js (Beginner level).

Software Packages- VS code, Arduino (IDE), MS excel.

Skills, Time Management Skills, Presenataion Skills, Speaking Skills.

ACHIEVEMENTS

• We stood a 3rd position in 30kg Robowar organized by IIT Roorkee.

EXTRACURRICULAR ACTIVITIES

Student Organization - Satellite lab

- Managing team of 20+ members to promote Satellite lab and Drones in MIET.
- Organizing workshops and lectures on satellites.
- · Organize new projects and work on new areas of research related to satellites.

CERTIFICATIONS

- Certified with AWS Academy Graduate AWS Academy Cloud Foundations.
- Participated in 5th National Engineering Olympiad in the year 2021.
- I have participated in a workshop based on DSA by Geeks for Geeks organized by IIT Roorkee.
- Participated in the online course on "Overview of Geoprocessing using Python."
- Participated in a webinar held on Machine learning with MATLAB.
- Certified with Microsoft Azure Fundamentals AZ-900
- Certified with Microsoft Power Platform Fundamentals PL-900.