Sheza Anam

Mob : +91 6291971379
Email: shezaanam08@gmail.com
https://www.linkedin.com/in/sheza-anam-6909ba297/
https://sites.google.com/view/shezaanam08/home

Second year student of one of the elite educational institutions of India with strong academic excellence having achieved CGPA- 9.61 out of 10.0 (an early rank holder in the University). Always focused on foundational subjects and passionate about the latest innovations in the field of science and technology and having strong interest to learn and contribute in this area. By nature optimistic, humble and happy and to help others and always inquisitive and analytical. Looking forward to contributing to the world of innovation and development. Have been receiving multiple scholarships for the past academic achievements during the full four year term 2023-2027.

Profession: Intern **and** Student of Electronics and Telecommunications Engineering **.**

Nationality: Indian

Address: Kolkata, West Bengal
Mob: +91 6291971379.

Achievement:

Recipient of Kotak kanya Scholarship

Qualifications:

- Pursuing Bachelor of Engineering in Electronics and Telecommunication at The Jadavpur University.

Certifications:

- **MATLAB** Certified from Mathworks.
- Certified in Python Programming with OOPS from Infosys Springboard.
- Certified from Goldman Sachs in Business Finance
- Introduction to Digital Marketing .
- Project Management

Skills & Tools and Technologies:

- **Mathematical reasoning.**
- **Data Structure, Computing and Algorithms .**
- **Programming and Software development-** C, Python, OOPS
- **Web Development-** HTML,CSS,Javascript.
- **Data Analysis Scripting** – Using Python ,Streamlit, Tensor flow
- **Verilog.**
- **IDE-** VsCode, Pycharm
- **MATLAB, Simulink.**

Subjects:

- Foundation of Computer Science
- Data Structure and Algorithms
- **Programming** - C,Python, OOPS
- **Electronics -** Device Design (Analog, Digital)
- **Designing** (Logo,Pamphlets,Posters)

Achievements:

- Recipient of Kotak kanya Scholarship
- Qualified in the first round of SIH(team - Electrosiast)
- Qualified in JEE Advanced, JEE Mains .

Projects:

- Remote Sensing , Land cover classification
- Built a Scientific Calculator using Web development

Internship Experience :

- **Agnirva Space internship-ISRO**
- **Nestle-e Learning**
- **AICTE Intern on Image Classification**.