Linkedin: https://www.linkedin.com/in/eshaan-gupta-0a97a6247/ | Website: https://eshaangupta1011.github.io/Portfolio/

QUALIFICATIONS			
BTech in Artificial Intelligence and Machine Learning	2022-(present)	University School of Automation and Robotics, IPU	8.54
Senior Secondary School	2020 - 2022	Mount St Mary's School, Delhi Cantt	94%
Secondary School	2019-2020	Mount St Mary's School, Delhi Cantt	93%

EXPERIENCE

1. Vocational Trainee, Reliance Power Limited, Sasan Power Plant.

As a vocational trainee at Sasan Power Plant, I explored how energy is produced and gained knowledge about the work done on a large scale. Moreover, I worked on Grid Frequency Prediction using machine learning models and time series analysis.

2. Volunteer, Amoli Trust.

Amoli Trust is an organisation that works for prevention of child sexual abuse by conducting interactive personal safety sessions for primary class students.

3. Web developer team lead, Quamin Tech Solutions LLP.

Quamin Tech Solutions LLP is a technical service providing company. I am working as a web dev team lead and helping to build the website for the platform.

4. Intern, Dant Villa Dental Clinic.

I made the website for Dant Villa dental clinic from scratch using ReactJs and CSS for designing. I designed the website layout published the website on internet.

5. Team Leader, Aarogyam, Smart India Hackathon 2023.

Developed a website as well as an application for a holistic health app (android).

6. Photographer, Darpan Photography Society, USAR.

Darpan is the photography club of USAR and is given the responsibility of covering all the major events happening in the college. I covered the Elysian 2023, tech fest of USAR and many orientations and events conducted in the college as well.

TECHNICAL EXPERTISE

- 1. HTML/CSS
- 2. JavaScript
- 3. ReactJS
- 4. Figma
- 5. Python
- 6. Machine Learning

- 7. Deep Learning
- 8. Computer Vision
- 9. Adobe Premier Pro
- 10. C language
- 11. Others (MS Office, Canva, Adobe Photoshop)
- 12. Data Analysis

ACHIEVEMENTS

- 1. Brij Gala Goel Award for Topper in Mathematics (2021-2022)
- 2. Academic Excellence Award
- 3. 3rd in SRM Hackathon 8.0.