

Gunjesh Kumar Gunjan

GET IN TOUCH!

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SKILLS

- Cadence Virtuoso
- HTML
- Html/Css
- Ltspice
- Github
- Machine Learning
- Python
- DSA
- Artificial Intelligence

LANGUAGES KNOWN

English (Both)
Hindi (Both)

CERTIFICATIONS

- Cisco CCNA
- Introduction To Programming Using HTML And CSS

RESUME SUMMARY

As an Electronics and Communication enthusiast, I have honed my skills through projects like an Automatic Water Level Indicator and internships in web development and communication. Eager to apply my expertise in embedded systems, programming, and communication technologies to innovative projects for real-world impact.

Completed Diploma in Electronics Engineering from Govt Polytechnic College Buxar

PERSONAL DETAILS

Current Location Kolkata
Date of Birth October 15, 2002
Male

EDUCATION

Graduation

Course	B.Tech/B.E. (Electronics/Telecommunication)
College	Heritage Institute of Technology, Kolkata
Score	7%
Course	Diploma (Electronics/Telecommunication)
College	Government Polytechnic College Buxar
Score	8.19%

Schooling

Board Name	Bihar
Medium	Hindi
Year of Passing	2019
Score	67.6%

Class XII

Bihar
Hindi
2017
53.4%

Class X

Bihar
Hindi
2017
53.4%

INTERNSHIPS

CODSOFT | July 2025 - July 2025

- Developed responsive web pages using HTML, CSS, and JavaScript
- Completed real-world tasks such as landing page design, portfolio creation, and calculator app
- Applied SEO and viral marketing strategies to improve project visibility
- Collaborated virtually with mentors and peers to solve practical development challenges

West Bengal State Electricity Transmission Company (WBSETCL) | June 2025 - July 2025

- Supported configuration and monitoring of SCADA systems for grid control
- Assisted in testing and validation of fiber optic and PLC communication links
- Documented signal flow diagrams and latency metrics to enhance grid reliability

PROJECTS

Automatic water level Indicator Using Arduino | March 2022 - March 2022

- This project aimed to design an automatic water level indicator using Arduino to monitor and display the water level in a tank. I learned how to interface sensors with microcontrollers and implement real-time level detection using ultrasonic or float sensors. I enjoyed experimenting with circuit design and writing efficient code to trigger alerts when water reached critical levels. This project helped me understand practical applications of embedded systems in daily life.

ACHIEVEMENTS

- All rounder in Diploma