



Roshan Padit

Intern

Contact

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About Me

Ambitious Electrical Engineering student excited to start career in Project Management, Hardware Engineering and Product Management at leading projects, engineering solutions and driving execution through hands-on technical expertise and organizational leadership to give exceptional result.

Skills

- Management Skills
- Leadership
- Project Management
- Critical Thinking
- MATLAB, Simulink
- C, C++ , Python
- Figma
- AutoCAD Electrical (Basic)
- Excel

Education

- Bachelor of Technology
Government College of Engineering Nagpur Aug 2023 - Sep 2027
BTech In Electrical Engineering, Pre-final year student
- Higher Secondary Certificate
Aspire Junior College, Nagpur May 2020 - May 2022
Scored 75.33%
- Secondary School Certificate
St. Claret School, Nagpur March 2019 - March 2020
Scored 77.6%

Experience

- Intern
Adadni enterprises Ltd ,Ambikapur Dec 2024 – Jan 2025
 - Completed project on “Fundamental to Electric Circuits a Practical Approach” under guidance of Senior Engineer Mr. Vinod Pandey.
 - Worked under Senior Engineers to streamline project planning and execution in power operations.
- Campus Ambassador
AXIS VNIT Nagpur, Remote April 2024 – May 2024
 - Increased event participation through targeted outreach and communication strategies.
- Campus Ambassador
Shiksha.Com, Remote April 2024 – May 2024
 - Conducted campaigns that boosted the number of student reviews on the site.

Projects

- Sound To Electricity Conversion Device
Developed a model that converts sound energy to electrical energy using piezoelectric effect, but the overall efficiency was low because of less capture of sound.

Additional Information

Languages: Hindi (Fluent), English (Fluent)
Github: <https://github.com/roshanpadit>

Achievements & Certification

- Python for AI & Data Science by IBM (Coursera)
- Junior Cyber Security Analyst by CISCO (Networking Academy)
- AWS Knowledge: Cloud Essentials (AWS)
- Google GenAI Essentials by Google (Coursera)
- Project Management Fundamentals by Google (Coursera)
- Embedded Systems Basics by NIELIT