Ravi Shankar Poddar

My Contact

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Hard Skill

- JAVA
- C
- Python
- HTML
- JavaScript
- CSS
- Data Science
- Git
- DSA

Soft Skill

- Problem Solving
- Leadership
- Teamwork
- Emotional Intelligence

Education Background

- Sharda University, Greater Noida
  B.Tech in Computer Science
  2022-2026

- St. Michael's High School, Patna
  Intermediate
  Completed in 2021

- Don Bosco Convent School, Jhanjharpur
  Matriculate
  Completed in 2019

About Me

I'm Ravi Shankar Poddar, currently pursuing a B.Tech at Sharda University with a CGPA of 8.6. I completed my 12th-grade education at St. Michael's High School with an 81% mark. Passionate about innovation, I aim to contribute meaningfully in the field of Computer Science and Engineering. With a strong work ethic and adaptability, I'm confident in tackling any challenges.

Projects

Smart Street Light
Hardware Project

Aim:
- It aimed at increasing the efficiency of the Street Light by saving a lot of energy, which go wasted every year.

- We aimed at saving 30% of energy that go wasted every year because of poor operation and functioning of street lights.

Award:
- Got participation certificate in Technomania Hackathon.

Personal Portfolio Website

Software Project

- Made with HTML, JavaScript and CSS.
- Used Netlify to host and deploy the website.

Arduino Based Object Detection System
Hardware Project

- Made using Arduino and various sensors and actuators

Aim:
- To detect objects and also measure the distance and showing it live on screen

Use:
- Can be used in robotics, drone, marines, etc.

Certificates

- JAVA Foundation Course, Oracle.
- JAVA Fundamental Course, Oracle
- Machine Learning and Data Science Bootcamp, Udemy