

Aditi Jain

Frontend Developer | IT Undergraduate
Pune, Maharashtra

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GitHub: github.com/aditijain2444

PROFILE SUMMARY

Enthusiastic and detail-oriented Frontend Developer skilled in building clean, responsive, and user-friendly web interfaces. Strong foundation in HTML, CSS, JavaScript, and React. Passionate about UI/UX and modern web experiences.

SKILLS

Frontend: HTML5, CSS3, JavaScript, ReactJS, Responsive Web Design

Tools: Git, GitHub, VS Code

Programming: Python (Basics), Java (Basics), C++ (Basics)

PROJECTS

Ghost Bus Detector

GitHub: github.com/aditijain2444/ghost-bus-detector

A real-time bus detection system using sensors to identify bus arrival and trigger alert mechanisms.

Tech Used: Arduino, Sensors, Embedded Logic

Herd Alerter

GitHub: github.com/aditijain2444/herd_alerter

A safety alert system to detect animal herd movement near roads and prevent accidents.

Tech Used: Arduino, Ultrasonic Sensors

EDUCATION

B.Tech – Information Technology

Dr. D.Y. Patil College of Engineering, Akurdi, Pune (2023–2027)

Semester 2 SGPA: 10/10 | CGPA: 9.3

ACHIEVEMENTS

- Avishkar'24 Winner (College Level)

POSITIONS OF RESPONSIBILITY

- Member – Horizons Club of Art
- Team Lead – Technical & Academic activities
- Member – Tarkshastra Society

CERTIFICATIONS

- Data Visualisation – TCS
- Data Analytics Job Simulation – Deloitte (Forage)

INTERESTS

Frontend Development, UI/UX, Creative Projects, Problem Solving