Shreyas K. Naik

CSE Engineering Student – Dayananda Sagar University

Contact / Profiles

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🎯 Career Objective

> Computer Science student seeking opportunities to apply programming, problem-solving, and analytical skills through internships and projects, while continuously learning and contributing to innovative software solutions. to secure a challenging role, contributing to innovative development projects and further advancing skills in scalable web technologies and data structures.

🎓 Education

Dayananda Sagar University — B.Tech CSE
(Oct 2024 – Oct 2028)
Current CGPA: 8.69

St Joseph's Pre University College — PCMC
(Completed)
PUC Percentage: 94%

Balmandir High School
(Completed)
SSLC Percentage: 98.24%

Certifications

- ✓ MERN Stack Development
- ✓ Data Structures and Algorithms(Still learning)
- ✓ Introduction to Linux(Infosys Springboard)

💼 Skills

Frontend
React.js   HTML   CSS

Backend
Node.js   Express.js

Database
MongoDB   SQL

Programming Languages
C++   C   Python   JavaScript

DevOps & Tools
Git / GitHub   Linux   VS Code

Projects

Civic Issue Reporting
MERN Stack

- Allows issue reporting with photos, location (GPS),SMS(For non internet user) and brief description.
- Provides real-time tracking of complaint status (submitted, in progress, resolved)
- Reduces paperwork and manual complaint processes.
- Helps government prioritize issues based on urgency and location.
- Leads to faster resolution of civic problems and improved quality of life.
- Generates data and analytics for better urban planning and decision-making.
- Tech Used:MERN Stack + OpenAI API

Coinswift Crypto Exchange
MERN + OpenAI API

- Integrated real-time price tracking using crypto market APIs and WebSocket connections.
- Developed wallet management system for tracking user balances, deposits, and withdrawals.
- Designed a responsive UI for seamless trading experience across desktop and mobile devices.
- Implemented admin dashboard for monitoring users, transactions, and system activity.
- Ensured high security by applying data encryption, input validation, and protection against common vulnerabilities.
- Tech Used:MERN Stack + OpenAI API

🏆 Hackathons

- Nasa Space Apps Challenge- Local Round (Developed a solution for space debris tracking.)
- Smart India Hackathon — Internal Round (Focused on creating a smart city monitoring dashboard.)