

PRANAY JHA

✉ pranayjha410@gmail.com ☎ +91-8788507469  LinkedIn  LeetCode  GitHub

📍 Pune, Maharashtra

SUMMARY

Computer Engineering student with hands-on experience building web applications using React, JavaScript, Express, and MongoDB. Experienced in developing responsive user interfaces, implementing authentication, and solving data structure and algorithm problems using C++. Seeking an entry-level software engineering opportunity to apply and expand practical development skills.

EDUCATION

B.E.in Computer Engineering - 8.35 <i>Sinhgad Academy Of Engineering, Pune</i> Affiliated to Savitribai Phule Pune University (SPPU)	2022 – 2026
12th - 82.83% <i>Rajiv Gandhi Academy Of E Learning School And Science Junior College Pune</i>	2021 – 2022
10th - 86.20% <i>Sant Gadge Maharaj English Medium School, Pune</i>	2019 – 2020

SKILLS

Programming Languages

C++, JavaScript, SQL

Web Development

React, Express.js, MongoDB, HTML, Tailwind CSS, CSS

Tools

Git, GitHub, VS Code

Core Subject

Data Structures & Algorithms, OOPs, DBMS, REST APIs

PROJECTS

SpendWise – Full Stack Expense Tracker <i>React, Express, Mongodb, Tailwind</i> - Developed a full-stack expense tracking application using React, Express.js, MongoDB, and Tailwind CSS. - Implemented user authentication and secure login functionality. - Built REST API endpoints for user and expense management. - Designed responsive user interfaces for managing personal expenses. GitHub: https://github.com/pranayjha410/SpendWise-Full-Stack- 	03/2026 – Present
BuyBox - E-Commerce Frontend Web App  - Developed a React-based e-commerce frontend with product browsing, cart management, and dynamic routing. - Implemented state-driven cart functionality including quantity updates and item removal. - Utilized React Router for navigation across multiple application views. - Built reusable UI components using Tailwind CSS. GitHub: https://github.com/pranayjha410/Front-end 	08/2025 – 10/2025

CERTIFICATE

CPP Advance

- Aggregate: 75 / 100
- Key Skills: C++

Getting Started With Enterprise-grade AI

Key Skills: AI AIML