

Preet Chaudhary

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Professional Summary

Enthusiastic Computer Science student with hands-on experience in building web applications, browser extensions, and data-driven solutions. Skilled in React, Java, and API integration with a strong foundation in data structures and algorithms.

Skills

Programming Languages: Java, C, JavaScript, Python

Web Technologies & Frameworks: React.js, Node.js, Express.js, HTML, CSS, Tailwind CSS, Passport.js, WebSocket, REST API Integration, JWT Authentication

Databases: MongoDB, MySQL

Developer Tools: Git, GitHub, VS Code, IntelliJ IDEA, Postman, Figma

Core Concepts: Data Structures & Algorithms (DSA), OOPs, DBMS, OS

PROJECTS

Upcode

[Live](#) | [Github](#)

- Developed an EdTech platform with role-based access for Admin, Instructors, and Students to manage courses and learning activities.
- Built a **responsive** frontend in **React** and a secure backend with **Express.js**, **JWT authentication** along with a **payment gateway** for course enrollments.
- Integrated **REST APIs** and **MongoDB** to streamline user interactions and enable seamless course creation, enrollment, and content delivery.

MyPet

[Live](#) | [Github](#)

- Built a pet management app where users can register pets and generate unique QR codes linking to owner details for easy recovery of lost pets.
- Developed a responsive frontend with **React** and a secure backend using **Express.js** and **JWT authentication**, **MongoDB** for user and pet data management.
- Integrated **Leaflet maps** with external **APIs** to display nearby veterinary clinics and pet stores with route visualization.

PORTFOLIO

- Crafted a **showcase portfolio** demonstrating web development expertise through an engaging and professional online presence.
- Built with **React.js** for a dynamic interface and **Tailwind CSS** for sleek, modern styling.
- Implemented **Responsive UI/UX** principles, making the portfolio accessible and visually consistent across devices.

EDUCATION

B.Tech in Computer Science Engineering:

IMS Engineering College, Ghaziabad | **CGPA: 8.8** | 2023 - 2027

Intermediate:

Christy Jyoti Convent School, Garhmukteshwar | **Percentage: 84%** | 2021 - 2022

Achievements

- Topped the class in **First Semester** with outstanding academic performance.
- Secured **All India Rank 235 out of 32,378 participants** in a national-level coding challenge organized by **Naukri Campus**.
- Solved **600+ Data Structures & Algorithms problems** across multiple coding platforms.