Pranav Pisal

Pune, Maharastra

Education

Pune Vidyarthi Griha's College of Engineering and Technology (PVGCOET)

2022 - 2026

B.E. in Computer Engineering

Pune. Maharastra

Relevant Coursework

Data StructuresWeb Development

• Algorithms Analysis

• Database Management

Operating Systems Software Engineering

• Systems Programming

• Computer Networks

Experience

CodeSoft

June 2024 – July 2024

Front-end Development Intern

Pune. Maharastra

- Developed and maintained responsive web applications using modern frontend technologies.
- Gained hands-on experience with web development practices and tools.

Smart India Hackathon (SIH)

Sept 2024

Team: "Code Commando"

Pune, Maharastra

- Developed an e-waste management website to collaborate with NGOs for e-waste collection and provide services for recycling and reuse through the sale and purchase of old electronic devices.
- Designed features to streamline e-waste segregation and promote sustainability practices.
- Selected at the college level to represent the institution in this prestigious national-level hackathon.

Projects

RangBirangi Blogs - Full Stack Blog Platform |

September 2024

- Built a MERN stack blogging platform with user authentication (Google OAuth), dark mode, and an admin dashboard.
- · Developed post management features, image uploads, and interactive comment systems with like/edit capabilities.
- Used Tailwind CSS for responsive design and Redux Toolkit for state management.

Nivara Estate - Full Stack Real Estate Platform

November 2024

- Developed a MERN stack real estate website featuring user authentication with Google OAuth and a comprehensive admin dashboard.
- Implemented property management functionalities, including image uploads, detailed listings, and an interactive comment system with like/edit features.
- Utilized Tailwind CSS for responsive design and Redux Toolkit for efficient state management.

PlanPro Events - Event Management Website

October 2024

- Created a full-stack event management platform for event booking and viewing on a dedicated page.
- Integrated video content and Google Maps API to enhance user interaction and location tracking.
- Built using React.js, Node.js, Express.js, MongoDB for smooth, scalable performance.

Technical Skills

Frontend: HTML5, CSS3, JavaScript (ES6+), React.js, Redux Toolkit, Tailwind CSS

Backend: Node.js, Express.js, RESTful APIs

Database: MongoDB, MySQL

Languages: Python, Java, C, C++, JavaScript

Developer Tools: Git, GitHub, VS Code, Postman, Insomnia

Leadership / Extracurricular

Association of Computer Engineering Students (ACES)

Joint Head, Event Team & Technical Team Member

- Spearheaded the planning and execution of various technical and non-technical events, ensuring active participation and engagement.
- Collaborated with team members to foster innovation and inclusivity in events for second-year to final-year students.
- Contributed to technical initiatives, bringing expertise in full-stack development to enhance event efficiency and participation.