Pranjali Hajare

FULLSTACK DEVELOPER

\(\subseteq \frac{+91-8010628357}{\text{ps://github.com/pranjalihajare}}\) \(\subseteq \frac{\text{pranjalihajare39@gmail.com}}{\text{tps://protfolio-wm62.vercel.app/}}\)

SUMMARY

Performance-oriented and quality-focused Full Stack Developer with hands-on experience in designing, developing, and deploying scalable web applications using React.js, Node.js, Express.js, and MongoDB. Proficient in building secure RESTful APIs, integrating databases, and implementing performance optimizations. Adept at writing clean, maintainable code, collaborating with cross-functional teams, and troubleshooting complex backend issues. Dedicated to solving real-world problems and contributing to high-impact development projects in agile environments.

EDUCATION

Nabira Collage Katol

Aug 2019 - Jun 2022

Bachelor of science

EXPERIENCE

Front-End Development Intern

Mar 2025 - May-2025

Salesqueen Software Solutions, Chennai -

- Collaborated with the development team to design and implement responsive, user-friendly web pages using HTML, CSS, and vanilla JavaScript.
- Worked on optimizing front-end performance, improving page load speed, and ensuring mobile responsiveness.
- \bullet Resolved complex UI bugs through methodical debugging and analytical thinking, improving load performance by 15

PROJECTS

StayFinder 🗷 | React, Express, Node.js, MongoDB, JWT

June 2025

- Developed and secured RESTful APIs for user authentication, property listings, and bookings using JWT, improving backend efficiency and reducing security issues by 30
- \bullet Optimized MongoDB queries with indexing and implemented caching and pagination, improving performance by 40
- \bullet Collaborated with frontend team and structured controller logic for reusability and scalability, cutting dev time by 35

ConvoAI 🗷 | React, Express, Node.js, MongoDB, GEMINI

April 2025

- Built an interactive and responsive chat interface that allows users to send messages and view AI-generated responses in real-time, using context-based conversation flow.
- Developed RESTful APIs to handle user queries, connect with an AI language model (e.g., OpenAI API), and return context-aware replies securely.
- Implemented with React, Node.js, Express, and TailwindCSS, with features like dark mode, message history, typing indicators, and error handling.

TECHNICAL SKILLS

Languages: Javascript, Typescript, Bash

Frontend: HTML, CSS React.js Redux Next.js, Context API

Backend: Node.js, Express.js,REST API, JWT

Dev Tools: Git, Visual Studio Code, Vercel ,Postman

DataBase: MongoDB.MvSQL

UI Libraries: Bootstrap, Tailwind CSS, shaden UI, Material UI

CORE COMPETENCIES

- Authentication, Authorization and Web Security
- Database Management Query Optimization
- RESTful API Design and Integration

CONTRIBUTIONS

Skyscanner Software Engineering Job Simulation on Forage 🗷

April 2025

Eonverse - The Next-Gen Web Experience Hackathon

December 2024

Exthalpy's Conversational AI Challenge 🔀 _

December 2024