Hiren Panchal

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Aspiring Full-Stack Developer skilled in React, Node.js, and MongoDB, focused on building user-friendly web applications. Dedicated to writing clean, efficient, and scalable code.

Professional Experience

Freelance Web Developer   **09/24 - 09/24**
Gym Landing Page (HTML, CSS, JavaScript)

- Designed and developed a responsive static landing page for a gym focused on a clean, engaging user experience. Integrated a functional contact form, optimized image assets, and implemented well-structured code to boost performance and SEO across devices.

Company Brand Page (React.js)   **07/25 - 07/25**

- Built a dynamic, responsive landing page for a company brand using React.js, emphasizing smooth user interactions, component-based architecture, and cross-device consistency. Ensured fast load times, SEO-friendly structure, and modern design aesthetics.

Education

TILAK MAHARASHTRA VIDYAPEETH   **06/22 - 06/25**
Bachelor Of Commuter Application - 7.8

- Focused on software development, web technologies and computer fundamentals.

Projects

Real-Time Collaborative Code Editor (MERN, Socket.IO, ZegoCloud)   **02/25 - 04/25**

- Developed a full-stack collaborative code editor enabling multiple users to write, edit, and debug code in real time with integrated chat and group video calling. Implemented JWT-based authentication, dynamic room creation, and live sync using Socket.IO. Added AI-assisted code suggestions, multilingual theming, and export options. Designed for scalability and seamless developer collaboration with a clean, user-friendly interface.

Memory Game

- Technologies: React.js
- Built an interactive memory game where users match pairs of cards by flipping them over.
- Implemented game logic with JavaScript, including card shuffling, matching, and score tracking.
- Focused on clean and modular code.

Collaborative Task Manager App (Vanilla JS, Node.js, WebSocket)   **06/25 - 06/25**

- Built a real-time task management app using pure JavaScript, HTML, and CSS with Node.js backend and WebSocket integration for live updates. Features include Kanban board, calendar view, task/project creation and deletion, priority-based filters, and report generation. Frontend state is managed via JSON-format data storage, ensuring a dynamic and responsive UI.

Links

- Github - https://github.com/GovindPanchal08
- Portfolio - https://hirenpanchal.vercel.app/

Key Skills

- Frontend : React.js, Javascript , tailwindcss
- Backend: Basics of Node.js ,Express and Mongodb(Mongoose),webSocket
- Tools: GitHub , Postman , Vercel
- Problem-solving for tackling programming challenges
- Collaboration with team
- Quick learner with willingness to adopt new technologies