Jaydeep Mithani

Software Developer | Full-Stack Development, Front-end Expert

📞 +91 9054722745 @ jaydeepmithani13@gmail.com 📍 Ahmedabad

SUMMARY

Software Developer with 2+ years of experience in React.js and the MERN stack. Skilled in designing and building scalable, user-focused solutions for service-based and product-based companies. Experienced in optimizing application performance and user engagement while delivering high-quality results. Able to lead teams, work with cross-functional groups, and handle projects independently to ensure efficient execution.

SKILLS

React.js   Next.js   Javascript   Typescript   Material UI

Node.js   Express.js   Mongo DB   Redux   Tailwind CSS

Bootstrap   SCSS   Git   Photoshop   Illustrator   Python

FastAPI   Java   ASP.NET   PhP   HTML5   CSS   SaaS

Healthcare Insurance   CMS   ICD   HCC Coding

Team Leading   Collaborating   Supportive   Objective Planning

Empathizing

EXPERIENCE

Senior Software Engineer

Health Data Max Innovations   02/2024 - Present   United States

Organized and implemented a healthcare-focused coding compliance platform that improved diagnostic coding accuracy, increasing reimbursement efficiency by 25% in six months.

- **Led and mentored** a team through project cycles to build compliance tools, delivering three key system performance enhancements.
- **Managed and prioritized 50+ Jira stories**, collaborating with cross-functional teams to align deliverables with business goals, improving project efficiency by 20%.
- **Engineered an interactive PDF rendering solution** using HTML components, reducing rendering time by 30%, and created an adaptive tabular-list component that improved data visualization for 100+ users.

Junior Software Developer

Bonzark Technologies LLP   07/2022 - 11/2023   Rajkot, India

Developed and maintained scalable web applications using the MERN stack, ensuring 99.9% uptime and seamless performance under high traffic.

- **Introduced new API endpoints** and optimized database queries as the most junior member on the team, increasing system performance to support seamless processing for over one million monthly active users.
- **Conducted rigorous testing and debugging**, collaborating with clients to deliver error-free solutions, achieving a 95% client satisfaction rate.

EDUCATION

Bachelor of Engineering - BE, Computer Engineering

Gujarat Technological University (GTU)
08/2020 - 06/2023

Diploma of Education, Computer Engineering

Gujarat Technological University (GTU)
07/2017 - 08/2020

FIND ME ONLINE

🌐 **Portfolio**
https://jaydeepmithani.vercel.app

in **LinkedIn**
https://linkedin.com/in/jaydeep-mithani

GitHub
https://github.com/jaydeep-mithani

KEY ACHIEVEMENTS

Adaptive Expandable Table Component

- Built a React component for scalable data tables, optimizing performance for 1,000+ records.
- Designed flexible layouts with accordion-style rows, enhancing user experience across 5+ views.
- Integrated interactive cells and virtualized rendering to efficiently manage datasets of 10,000+ entries.
- Enabled selection mode with hover-activated checkboxes, improving usability by 25%.
- Reduced perceived load times by 20% by implementing loading states.
- Developed action buttons and tooltips to improve navigation and decrease click errors by 15%.

Rendering an Interactive Component Overlay on a PDF

- Built a React feature for smooth PDF rendering with interactive HTML overlays, increasing user commitment by 25%.
- Enabled text highlighting and interaction with interactive components, enhancing functionality for 500+ users.
- Constructed a custom context menu for text selection, improving overall user interaction.

LANGUAGES

Language	Level	
English	Native	●●●●●
French	Intermediate	●●○○○
Japanese	Beginner	●○○○○

PROJECTS

Personal Portfolio

12/2023 - 01/2024   Location

- Created a responsive portfolio website with Next.js, reducing load time by 30%.
- Showcased projects, career milestones, and contact information, boosting user engagement by 20%.
- Focused on user experience, resulting in a 25% increase in interaction rate.