Dhruvi Patel

Frontend Developer

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Summary

Frontend Developer with experience in building scalable and high-performance web applications using React.js and Next.js. Skilled in developing multi-role dashboards, integrating REST APIs, and optimizing application performance through techniques like lazy loading and code splitting. Strong focus on writing clean, maintainable code and delivering user-centric solutions. Passionate about building efficient, scalable, and user-friendly web applications. Quick learner with strong problem-solving skills and the ability to adapt to new technologies and development environments.

Skills

- **Programming Languages :** HTML5 , CSS3, JavaScript , TypeScript
- **Frontend Frameworks & Libraries :** React.js, Next.js, Material UI, Tailwind CSS
- **State Management & Data Handling :** Context API , Redux, REST API Integration
- **Styling & UI :** Responsive Design, High-performance user interfaces
- **Tools & Technologies :** Git & GitHub, VS Code, Postman
- **Soft Skills :** Problem Solving, Team Collaboration

Professional Experience

Techreale

Associate Software Developer **July 2025 – Present**

- Developed and deployed scalable frontend features using React.js and Next.js, improving application performance through lazy loading and code splitting
- Integrated 50+ REST APIs and implemented state management using Redux for efficient data handling
- Built 50+ reusable UI components using React.js and Material UI, reducing development time and ensuring design consistency
- Collaborated with cross-functional teams in Agile environment to deliver production-ready features and bug fixes.

Techreale

Associate Software Developer Intern **January 2025 – June 2025**

- Contributed to live production projects using React.js, Next.js, and TypeScript.
- Developed 20+ responsive and reusable UI components using React.js and Material UI.
- Integrated 20+ REST APIs and assisted in implementing dashboard functionalities for different user roles.
- Worked closely with senior developers to build and optimize real-world business applications.
- Participated in bug fixing, feature enhancements, testing, and deployment activities.

Projects

Digital Inspection Platform

- Built a multi-role bus inspection platform supporting 4 dashboards (Admin, STU, OEM, Inspector).
- Implemented phase-based workflows (Structural, Prototype, Delivery) with approval and resubmission logic.
- Integrated 30+ REST APIs for inspection reports, checklist validation, and audit tracking.
- Developed a query management system enabling communication across 4 stakeholders groups.
- Integrated AI APIs for validating uploaded inspection images/files.
- Created reusable UI components for scalable and consistent interfaces.

DialOne – Local Business Discovery Platform

- Built a business listing platform allowing vendors to register, promote services, and run advertisements/offers Implemented subscription-based plans for businesses to manage and publish promotional content
- Developed advanced search, category-based, and location-based filtering for seamless user discovery
- Integrated 20+ REST APIs for managing reviews, inquiries, advertisements, and subscription data
- Designed scalable UI components for listings, offers, and promotional sections to enhance user engagement

Education

Bachelor of Engineering – Information Technology (CGPA: 7.94)

L.E. College, Morbi | Gujarat Technological University (GTU)

October 2021 – January 2025