HEMANSHI LADOLA

ReactJs Developer

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SUMMARY

Experienced ReactJS Developer with 1.5+ years of experience in designing and implementing high-performance, scalable web applications. Proficient in ReactJS, Redux, JavaScript, and responsive design, with a proven ability to improve application performance and user engagement. Skilled in integrating RESTful APIs, and ensuring seamless communication between front-end and back-end systems. Adept at collaborating in Agile teams, conducting code reviews, and maintaining code quality standards. Passionate about leveraging emerging technologies to deliver exceptional user experiences. Committed to continuous learning and staying current with industry trends, with a focus on delivering scalable, intuitive digital experiences that enhance user satisfaction.

EDUCATION

Bachelor of Science, Physics — Aug 2019 - July 2021

Gujarat University, Gujarat

SKILLS

Frontend: ReactJS, Redux, JavaScript (ES6+), HTML5, CSS3, React Router, Tailwind CSS, Bootstrap, Next.js

Development Tools: Debugging, RESTful APIs, Agile methodologies, VS Code, Postman, Git/GitHub

Soft skills: Critical thinking, Strong analytical and problem solving, Adaptability, Self-starter, Teamwork

Languages: English, Hindi, Gujarati

EXPERIENCE

ReactJs Developer — 01 May 2024 – Present

Flagship Infotech Pvt. Ltd. — *Iscon, Ahmedabad*

- Built scalable, responsive web applications using ReactJS, improving load times by 20% through component optimization and efficient code practices.
- Enhanced user engagement by 25% by collaborating with UI/UX teams to implement user-friendly features.
- Integrated RESTful APIs using Axios, reducing API response time by 15% and streamlining front-end and back-end communication.
- Led code review sessions, reducing bugs by 30% and maintaining 95% code quality standards.
- Ensured 100% on-time delivery of features by participating actively in Agile sprints and sprint planning.

ReactJs Developer — 01 March 2023 – 29 Feb 2024

3I WebExperts Pvt. Ltd — *Prahaladnagar, Ahmedabad*

- Developed and maintained reusable React components and implemented React Router, reducing load time by 15% and enhancing navigational efficiency.
- Used Redux for state management, achieving a 10% boost in application performance by minimizing re-renders.
- Improved data loading speeds by 25% through efficient API integration and async data handling.
- Collaborated with backend developers to define API contracts, reducing integration issues by 20%.
- Conducted code reviews, maintaining code consistency and enhance team knowledge.

ReactJs Developer Intern 01 July 2022 – 28 Feb 2023
TOPS Technology Pvt. Ltd. *Iscon, Ahmedabad*

- Developed reusable React components and implemented React Router, reducing navigation load times by 15%.
- Improved application performance by 10% by using Redux for state management and optimizing data flow.
- Increased user engagement by 15% by building responsive, interactive web pages with ReactJS and Tailwind CSS.
- Collaborated with backend developers to define API contracts, reducing integration errors by 20%.
- Used Git for version control, maintaining an organized and clean repository with consistent commit messages.

PROJECTS

1) Flag OMS

https://seller.flagoms.com/

- Designed and developed the Flag OMS platform from scratch, creating a robust and scalable order management system tailored for eCommerce sellers.
- Implemented role-based access controls, enhancing data security and user experience for different user roles, increasing operational efficiency by 35%.
- Developed and maintained multiple responsive pages using ReactJS, ensuring seamless navigation and compatibility across devices, which boosted user accessibility by 30%.
- Integrated RESTful APIs for real-time data synchronization, reducing data latency by 20% and improving system performance.
- Leveraged state management tools like Redux for efficient data flow, achieving a 25% improvement in application responsiveness.
- Enhanced user satisfaction by implementing intuitive UI/UX features, contributing to a 40% increase in overall platform engagement.
- Actively optimized front-end components for reusability and reduced load times by 20%, ensuring a seamless user experience.
- Automated workflows, including contact form submissions, resulting in a 60% increase in data management efficiency.

2) 3I Website

- Developed a fully responsive website for 3I Web Experts Pvt. Ltd. Using ReactJs, ensuring compatibility across all devices and boosting user accessibility by 30%.
- Implemented user-friendly features like a project portfolio, client testimonials and contact details, improving site navigation and increasing page engagement time by 25%.
- Integrated a real-time form validation system to enhance data accuracy and configured automated email notifications, streamlining user communication and reducing responses times by 40%.
- Automated contact form submissions to a Google Spreadsheet, enhancing data management efficiency by 60%.

3) Mudrank – Startup Investment Platform

- Built a robust web platform connecting startups and investors, leveraging the MERN stack for dynamic content delivery and real-time communication features, increasing user interactions by 50%.
- Achieved a 40% improvement in API response time using optimized RESTful APIs, Axios and Async Thunk, providing smooth and fast data handling for end-users.
- Designed a mobile-responsive interface with Tailwind CSS and ReactJs, improving accessibility on

mobile devices by 35% and supporting a seamless user experience.

- Collaborated with product stakeholders to develop innovative UI features tailored to business needs, driving a 30% increase in active monthly users.

4) Aarshey eComerce Platform

- Architected an eCommerce website using ReactJS and Redux, achieving a scalable, responsive structure with streamlined user navigation and a smooth shopping experience.
- Developed custom filtering and sorting features that empowered users to easily explore and categorize products based on preferences, reducing search time by 20%.
- Integrated RESTful APIs via Axios to ensure fast and efficient product data retrieval, resulting in a 30% increase in user satisfaction scores for site performance.

5) Sleepezee – Personalized Sleep Solutions

- Created a multi-step, user friendly form for Sleepezee's eCommerce platform that gathers user data to provide tailored mattress recommendations, increasing form submission ratees by 35%.
- Translated Figma designs into a responsive, mobile-first UI with ReactJS and Redux, creating a cohesive visual experience that improved user retention by 25%.
- Implemented cross-browser compatibility and rigorous testing protocols, achieving a defect rate of less than 5% and ensuring consistent performance on various devices and browsers.
