

Akshu Gajbhiye

Software Developer

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SUMMARY

Software Developer with over 2.5 years of experience specializing in React.js, Redux, JavaScript (ES6+), HTML, and CSS. Proficient in creating efficient, scalable, and responsive web applications. Demonstrated ability in performance optimization, state management, and enhancing user experience.

TECHNICAL SKILLS

- * Frontend: React.js, Redux, React Hooks (useState, useEffect, useLayoutEffect, useReducer, useContext, useRef), HTML5, CSS3, TailwindCSS, JavaScript (ES6+)
- * Backend: Node.js, Express.js, MongoDB, PostgreSQL, Socket.io
- * DevOps: AWS, Git, Netlify, Vercel, Render, GitHub Actions, CI/CD
- * Tools: Postman, GitHub, GitLab, JIRA, VS Code

EXPERIENCE

RocketSites.com

Dec 2022 — Present

Frontend Developer

- * Led the development of a responsive Activity Board using React, enabling optimal usability across all screen sizes and increasing user engagement by 20%.
- * Implemented features for adding and managing tasks, utilizing drag-and-drop functionality and integrating local storage for persistent data storage till API call is made, resulting in a 25% increase in user productivity.
- * Improved application performance by optimizing state management with React hooks (useState, useEffect, useReducer), reducing load times by 10%.
- * Developed and maintained a comprehensive e-commerce component library, adding a total of 18 new components and updating existing packages with tests that reduced integration issues by 40% (verified by JIRA).
- * Enhanced the user experience of an e-commerce platform by implementing dynamic video suggestions and search functionalities using custom hooks like useScreenResize and useTypeAhead
- * Converted Figma designs to pixel perfect UIs in React with SCSS and Tailwind both
- * Conducted extensive performance profiling and optimization using browser developer tools, improving overall application performance by 25%.

HackerKernel

Sept 2021 — Dec 2022

Frontend Developer

- * Played a key role in enhancing an existing e-commerce application by optimizing the UI, which led to a 35% reduction in load times and a 20% increase in user satisfaction.
- * Developed profile page of the e-comm app from scratch, incorporating features such as location access, camera/microphone integration, and file explorer access, enhancing the application's functionality and user experience.
- * Utilized local storage to save user data locally, ensuring a seamless and personalized experience even when offline
- * Implemented a robust User and Access management module allowing administrators to create roles and assign customizable read and write access permissions, improving security
- * Developed a fully responsive Video rendering application in React, featuring video search and playback using REST API integration
- * Leveraged React hooks (useContext, useRef) for efficient state management and data handling, ensuring smooth and responsive user interactions.
- * Actively participated in code reviews, team meetings, and brainstorming sessions, contributed to internal technical documentation for continuous improvement of the development process.

EDUCATION

Bachelor of Computer Applications SAM Global University, Bhopal

Graduated in 2021,

CGPA: 8.0
