Akash Singh

Frontend Developer | React.js | JavaScript | Redux Toolkit | Express

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Summary

Frontend Developer with 1+ years of experience building responsive, high-performance web applications using React.js, JavaScript, and Redux. Proven track record of improving user engagement and optimizing frontend architecture. Skilled in modular design, clean code practices, and delivering seamless user experiences.

Skills

React JS | Redux Toolkit | Context API | JQuery | JavaScript | Node | Express | MongoDB | HTML | CSS | Tailwind css | Bootstrap | SCSS

Work Experience

Frontend Developer

Meon Technology

- Improved React.js app performance, achieving 30% faster task completion and 25% faster load times, leading to enhanced user satisfaction.
- Boosted user engagement by 20% in session duration and 35% in interactions through performance-focused UI strategies.
- Resolved 30% of user-reported issues by enhancing cross-browser compatibility with React.js and Bootstrap integration.
- Led a feature-rich React.js project adopted by 10,000+ users in the first month, resulting in a 40% increase in feature adoption.
- Streamlined frontend workflows using Redux and modern tooling, reducing project timelines by 25% without compromising quality.
- Solved critical UI/UX challenges through effective planning, improving usability by 25% and increasing positive user feedback.

Projects

LangarSewa (PWA Application for Janhit Sewa Charitable Trust)

Developed a Progressive Web Application (PWA) called LangarSewa for Janhit Sewa Charitable Trust, designed to streamline sewa (service) coordination, attendance tracking, and community interaction for NGO members.

- Implemented user authentication with admin approval flow for secure access.Implemented secure user authentication with admin approval flow, ensuring only verified users can access the system.
- Developed role-based access control to separate admin and user privileges for improved security and functionality.
- Built a comprehensive Admin Dashboard with full CRUD operations for managing members, attendance, donations, and expenses.
- Integrated Google Sheets as a lightweight backend database, enabling efficient data handling without external DB dependencies.
- Enabled users to track personal attendance and donations by date, edit their profiles, and view team members' details.
- Utilized UptimeRobot to keep the backend server continuously active, ensuring consistent performance on freetier hosting.

Education

Bachelor of Business

2019 - 2022

IMS Ghaziabad

Intermediate

2018 - 2019

CSHP Public School