

Hashim Baig Mogal

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PROFESSIONAL SUMMARY

Frontend Engineer | React.js | Performance & UX Focus

Frontend Engineer with 3+ years of experience steering React.js applications for scalable, mission-driven platforms. Proven track record in delivering high-impact features, optimizing application performance (up to 40% improvements), and mentoring teams to adopt best practices. Passionate about building seamless user experiences that drive business growth.

SKILLS

Frontend: Next.js, React.js, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, ShadCn, Redux, Context API

Tools/Testing: Jest, React Testing Library, Cypress, GitHub Actions, CI/CD pipelines

Performance: Code optimization, lazy loading, virtualization, Chrome DevTools, Lighthouse

API: REST APIs, GraphQL

DevOps/Cloud: AWS (S3, EC2), Agile/Scrum

UI/UX: WCAG 2.1 Accessibility Compliance, Responsive Design

WORK EXPERIENCE

Qualwebs

Bangalore, India

Software Engineer

May 2025 - Jul 2025

- Architected atomic React components, reducing code duplication by 40%, accelerating delivery velocity across teams.
- Implemented React Query to manage client-side state, decreasing redundant API calls by 35%, improving app responsiveness.
- Enhanced React apps by incorporating virtualization, lazy loading, and Suspense imports, cutting page load times by 30% and boosting Lighthouse scores.
- Standardized shared UI components with Shadcn/ui, improving theme consistency and developer experience.

Altariz Solutions Pvt Ltd

Software Engineer

Jan 2023 - May 2025

- Developed scalable React.js and Next.js web apps, improving page load speed by 30% through efficient state management and lazy loading.
- Integrated Redux Toolkit, reducing API calls by 40% and raising application efficiency and reliability.
- Led accessibility initiative achieving WCAG 2.1 compliance, enhancing inclusivity and user retention.
- Increased code coverage to 90% via React Testing Library and Jest, reducing bugs and improving release quality.
- Collaborated with backend teams to optimize REST API responses, reducing latency by 25%.

Altariz Solutions Pvt Ltd

Intern

Sep 2021 - Dec 2022

- Created reusable React components, cutting development time by 20%.
- Migrated legacy JavaScript to TypeScript, decreasing runtime errors by 35%.
- Improved app rendering speed and Lighthouse scores by 15%.

PROJECT EXPERIENCE

Reports Vault – LegalOps Platform

Next.js, React.js, TypeScript, Node.js, Tailwind

- Implemented vendor performance tracking, smart audit trails, and matter-to-invoice alignment to optimize legal spend.
- Built interactive dashboards for legal teams to monitor billing and vendor performance, improving operational transparency.
- Developed automated invoice validation and rate checks, reducing manual audit times by 25%.

EDUCATION

AVN Institute of Engineering and Technology

Hyderabad, India

Bachelor of Technology, Computer Science and Engineering

Graduation Date: Nov 2023