

SOMESH BALANI (7 years)

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SKILLS

Frontend: React.js, Next.js, JavaScript (ES6+), TypeScript, Redux, React Query, Web Components
Performance Optimization: Lazy Loading, Code Splitting, Caching, Lighthouse, Webpack Optimizations
System Design: Micro Frontends, Monorepo, Design Patterns, Scalable UI Architecture
Testing & Quality: Jest, Cypress, React Testing Library, SonarQube
Backend (Basic Knowledge): Node.js, Express.js, GraphQL, REST APIs, Java
Build & DevOps: Webpack, Babel, Vite, CI/CD, Docker, AWS (S3, Lambda, CloudFront)
Others: Web Security, Accessibility (a11y), UI/UX Best Practices

WORK EXPERIENCE

Cognizant Technical Solutions Senior Associate	Pune, India March 2025 – Present
● Converted legacy React components to a modular Storybook setup, reducing onboarding time for new developers by 40% .	
● Enabled live component previews and documentation, decreasing front-end debugging efforts by 35% .	
● Automated snapshot testing using Storybook, improving UI stability and reducing regression issues by 20% .	
Virtusa Consultancy Services Senior Software Engineer	Pune, India July 2022 – March 2025
● Designed and implemented micro frontend architecture , enabling independent team deployments	
● Conducted Code Reviews , mentored junior developers , and enforced best practices in React and modern JavaScript development.	
Deqode Senior Solutions Engineer	Indore, India Sept 2019 – July 2022
● Reduced bundle size by 50% using lazy loading , code splitting , and tree shaking .	
● Built a design system that increased UI development efficiency by 30% .	
Express Tech Softwares Pvt Ltd Senior Solutions Engineer	Indore, India Oct 2018 – Sept 2019
● Developed a highly interactive dashboard that handled 1M+ daily transactions.	
● Implemented Redux for state management, improving app performance and reducing bugs.	

PROJECTS

DYNAMIC QUESTIONNAIRE	
● Built a dynamic questionnaire platform with React.js & Redux , reducing manual form creation time by 60% .	
● Designed a modular component-based system , allowing reusable and scalable UI components .	
BUSINESS SELF-TESTING TOOL	
● Developed an interactive UI for self-assessments, improving user engagement by 30% .	
● Integrated with a dynamic self-testing platform using React.js, improving internal assessment efficiency for business users.	

EDUCATION

MAHAKAL INSTITUTE OF TECHNOLOGY Bachelor of Engineering Major in Computer Science	Ujjain, India 2019
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AWARDS & RECOGNITION

- **'Best Performer of 2023'** – Awarded for frontend performance optimization.
- **'Project Ninja'** Award – Recognized for successfully leading complex projects.