

Siddharth Beniwal

Software Developer

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SUMMARY

Software Developer with 3.5+ years of hands-on experience in front-end development, specializing in React.js. Proficient in JavaScript, React JS, HTML, CSS, SCSS, Hooks, Redux, Test Driven Development (TDD), and Behavior Driven Development (BDD). Focused on performance optimization, scalability, and maintainable solutions.

SKILLS

Frontend: HTML5, CSS3, JavaScript, ECMAScript 2015(ES6), React JS, React Hooks, React Redux, React Router, SASS, Bootstrap, Tailwind CSS, Responsive Design, Redux Toolkit, Thunk, Saga, TypeScript

Testing Frameworks & Tools: Jest, React Testing Library

Backend & Databases: Node JS, Express JS, MongoDB, SQL, MySQL

Tools & Technologies: Git, GitHub, GitLab, Postman, Jira, Jenkins, Docker, AWS, GitHub Copilot

Domains: Insurance Management System

Methodologies: Agile, Waterfall

PROFESSIONAL EXPERIENCE

Senior Software Developer	Nov 2021 - Present
Infosys Limited, Gurugram, India	
<ul style="list-style-type: none">Developed responsive web applications using React JS, utilizing hooks and Context API; ensured seamless user experience across devices by improving responsiveness under 200ms.Enhanced code efficiency and readability by creating reusable components, reducing complexity by 20%, and leveraging bundling tools like NPM, Yarn, Vite, Webpack, and Babel to ensure browser compatibility.Completed robust integration of RESTful APIs with Axios and Fetch for optimized communication between frontend and backend, resulting in a 50% reduction in lag time.Spearheaded efforts in an Agile environment with cross-functional teams using tools like Figma and Adobe XD, reducing revisions by 25%.Drove optimization efforts, cutting load times by 20% by reusing components, refining code, and incorporating code splitting and lazy loading to boost performance and maintainability.Led cross-functional teams in Agile sprints, delivering 100+ stories/tasks on time and driving a 30% improvement in project delivery efficiency.Resolved over 50 runtime issues weekly by configuring robust monitoring protocols with AWS CloudWatch, which directly contributes to the stabilization of applications.Collaborated closely with product managers during requirement gathering sessions leading up to development cycles, helping clarify specifications which ultimately decreased project scope change implementation by more than 30%.Wrote unit test cases in Jest with 90%+ test coverage, significantly improving code quality and reducing bugs.	

Key Projects:

- x WasteManagement, Inc. (WM)
Built two high performance web applications for a waste management company, headquartered in the United States.
- x Axis Max Life Insurance
Developed the flagship application for Axis Max Life Insurance, enabling agents and banking partners efficiently sell insurance policies.
- x Bajaj Allianz Life Insurance Company Limited (BALIC)
Delivered a core application for Bajaj Allianz Life Insurance, empowering agents to simplify and accelerate policy sales process.

EDUCATION

Guru Gobind Singh Indraprastha University	Aug2016 t Dec2020
B. Tech. (Bachelor of Technology) in Instrumentation and Control Engineering	
