

DHINESH KUMAR

React JS Developer

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SUMMARY

Frontend Developer with 3 years of experience building scalable, interactive, and responsive web applications using React.js. Proven ability to translate UI/UX designs into high-performance interfaces with reusable components. Strong in HTML, CSS, JavaScript, and client-side optimization techniques. Adept at collaborating with cross-functional teams, improving code maintainability, and enhancing user experience across devices. Familiar with modern development practices, debugging tools, and performance monitoring.

WORK EXPERIENCE

Associate - CCubics

MAR 2023-JULY 2025

- Directed development of a low-code/no-code web application builder using React.js, resulting in a 60% reduction in development time.
- Supervised and mentored 2 junior developers, implementing code reviews and technical knowledge-sharing sessions.
- Designed a schema-driven, reusable UI component library, used across 4+ internal tools.
- Introduced automation scripts and refactoring practices that improved deployment efficiency by 30%.
- Ensured consistent cross-browser compatibility and WCAG-compliant accessibility for all major user-facing components.
- Collaborated with design and QA teams to reduce bug reports by 25% quarter-over-quarter.

Junior Associate - CCubics

OCT 2022-MAR 2023

- Delivered responsive UI improvements using React.js, boosting user satisfaction scores by 18%.
- Partnered with backend and design teams to accelerate feature delivery by 20% over two agile sprints.
- Streamlined component reusability, reducing duplicate code by 35%.
- Authored 10+ pages of documentation to support maintainability and onboarding.
- Participated in sprint planning and retrospectives to improve agile velocity.
- Diagnosed and resolved 30+ UI bugs during QA testing cycles.

Trainee - CCubics

JUL 2022-SEP 2022

- Independently learned HTML, CSS, JavaScript, and React while undergoing Java training.
- Built a React Native food delivery app featuring cart integration and real-time APIs.
- Designed 10+ responsive screens with smooth navigation and consistent styling.
- Implemented asynchronous data handling using React hooks.
- Completed a working mobile app prototype within 6 weeks, showcasing initiative and speed.

EDUCATION

TAGORE COLLEGE OF ARTS AND SCIENCE

2019-2021

Bachelor of Computer Applications (BCA)

PROJECT

Low-Code/No-Code Framework Development (React js)

Self-Driven Project

- Built an interactive application builder that empowers non-technical users to create web apps using configurable data-entry forms.
- Designed reusable, schema-driven UI components to render interfaces based on user inputs.
- Focused on modularity, scalability, and seamless user experience.

SKILL

- Languages:** HTML, CSS, JavaScript
- Frameworks & Libraries:** React.js, Redux
- Tools:** Git, VS Code, Chrome DevTools
- Methodologies:** Agile, REST APIs, Component-Based Architecture, Responsive Design, Accessibility, Cross-Browser Compatibility