



## React Developer

## SUMMARY

Driven and meticulous React developer with more than a year of real-world experience creating flexible and dynamic websites. adept at implementing RESTful APIs, managing application state using Redux, and developing reusable components. able to manage code quality, debug, and optimise performance to deliver reliable user experiences. Delivering innovative solutions with cutting-edge technologies like Next.js and React Hooks is something I'm enthusiastic about. a cooperative team member committed to lifelong learning and completing projects that satisfy business and user needs.

## EDUCATION

### Rashtrasant Tukdoji Maharaj University, Nagpur

M.Sc. in Mathematics - 2020

### Rashtrasant Tukdoji Maharaj University, Nagpur

B.Sc. in Computer Science - 2017

## SKILLS

- ♦ Problem-Solving and Critical Thinking
- ♦ Teamwork and Collaboration
- ♦ Adaptability and Flexibility
- ♦ Time Management
- ♦ Self-Motivation
- ♦ Leadership

## CERTIFICATIONS

Full Stack Programmer by **10X Academy**  
Knowledge of HTML, CSS, and JavaScript.  
Additionally, Specialized in the MERN stack.

- ♦ Throughout the course, I actively participated in two projects—one individual and one team project.
- ♦ Upon completing all the modules, I successfully applied the acquired skill sets to implement robust solutions, showcasing
- ♦ my ability to contribute effectively to both independent and collaborative projects.

## PROFESSIONAL EXPERIENCE

### Jr. React Developer

Conscientious Technologies Private Limited | 2023 - Present

- ♦ Developed and deployed very successful online applications with React and Next JS, resulting in a 60% increase in site traffic.
- ♦ Automated error-handling processes, resulting in a 30% decrease in downtime.
- ♦ Used agile techniques to deliver excellent software ahead of schedule.
- ♦ Introduced universal rendering, which increased the SEO performance of our React ecosystem by 20%.
- ♦ By reducing load times and increasing browser visibility, lazy loading and server side rendering (SSR) increased audience engagement by 35%.

### Self Peaced Projects

Laundry Card Web App

**Technologies Used:** ReactJs, Node.js, Express, and MongoDB.

**Github link:**

[https://github.com/vaidyavaishali/Laundry\\_Card\\_Frontend.git](https://github.com/vaidyavaishali/Laundry_Card_Frontend.git)

**Description:** :Laundry card is web-based application provide the functionality of register & login with user credential which make it accessible for creating & managing orders with respective prices & view summary of orders & user can also cancel the order. This provide easy & comprehensible interface which is user-friendly Contribution.

### Technical Skills

- ♦ **Front-End Development:** Proficiency in HTML5, CSS3, and JavaScript for building responsive and interactive interfaces.
- ♦ **Frameworks and Libraries:** Experience with React.js and Next.js for component- based development.
- ♦ **Responsive Design:** Familiarity with CSS frameworks like Bootstrap, Tailwind CSS, or Material-UI.
- ♦ **Version Control:** Proficiency with Git and platforms like GitHub for code collaboration.
- ♦ **Back-End Development:** Familiarity with Node.js and Express.js for server-side logic.
- ♦ **Database Integration:** knowledge of MongoDB, MySQL, or Firebase for data storage and retrieval.
- ♦ **Testing Frameworks and Libraries:** Basic knowledge of Testing Frameworks like JEST and ENZYMS.