

Rajesh Rathikrinda

React Developer

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Summary

As a seasoned React JS and Next JS developer with 3 years of experience, I specialize in creating dynamic, responsive web applications. My expertise encompasses front-end development, user interface design, and full-stack capabilities. I've successfully led multiple projects from conception to deployment, consistently enhancing user experience and application performance. Passionate about leveraging the latest web technologies, I am adept at working in agile environments and committed to producing maintainable and efficient code. My goal is to contribute to innovative projects where my skills can drive technological advancement and business success.

Key skills

React JS

Next JS

JavaScript (ES6+)

HTML5

CSS3

state management
with Redux

API developmen
and integration

testing and
debugging using
Jest and React
Testing Library

performance
optimization

responsive design

Agile
methodologies

CI/CD practices

Git for version
control

Context API

TECHNICAL SKILLS

•Languages:

- JavaScript (ES6+)
- CSS
- HTML5

•React tools:

- React.js
- Webpack
- Redux
- Next.js
- ESLint

Performance Testing Frameworks:

- Mocha
- Jest

Front-end Development tools:

- Visual Studio Code
- GitHub
- React Developer Tools
- Axios

PROFESSIONAL EXPERIENCE

Techwave consulting Pvt Ltd

One of the top web designing companies with over 2k employees and servicing thousands of clients across the nation.

Project Title: SoFi Lending Bundle Stack

Role: React JS Developer

Tools Used: React JS, Redux, RESTful APIs, HTML5, CSS3, JavaScript

- Led the development of responsive and interactive user interfaces for SoFi's financial products, focusing on loans and investments, using React JS.
- Integrated complex functionalities with RESTful APIs and managed application state using Redux, ensuring seamless user interaction and data consistency.
- Enhanced application performance and user experience through effective coding practices and performance optimization techniques.
- Actively collaborated in an agile development team, contributing to key feature deployments and continuous improvement of the platform.

Achievements:

- Played a crucial role in the agile team, effectively deploying new features and optimizing application performance.
- Recognized for exceptional code quality and innovative problem-solving in a fast-paced development environment.

Project # 2

Project Title: Advanced Query Interface for Wolfram Alpha

Role: React JS Developer

Tools Used: React.js, Redux, Axios, D3.js, HTML5, CSS3

- Developed a sophisticated web interface for enhanced user interaction with the Wolfram Alpha computational engine, using React.js.
- Implemented a custom query builder in React, enabling users to easily construct and modify complex queries.
- Integrated D3.js for dynamic data visualization, presenting Wolfram Alpha's computational results in an interactive, graphical format.
- Utilized Axios for efficient API communication, fetching and displaying data from Wolfram Alpha.
- Employed Redux for effective state management across the application, ensuring seamless user experiences and data flow.
- Collaborated with UX/UI designers to ensure a user-friendly design, focusing on accessibility and intuitive navigation.

Key Achievements:

- Successfully created an intuitive interface, significantly enhancing the ease of use for complex Wolfram Alpha queries.
- Improved data representation through sophisticated visualization techniques, aiding in better understanding and analysis of computational results.
- Contributed to a substantial increase in user engagement by making the platform more accessible to non-technical users.

Project #3

Project Title: Uber Eats - Front-End Development Initiative

Tools Used: React.js, Next.js, JavaScript, Redux, HTML5, CSS3, Webpack, Git, GitHub, React Testing Library

Role: Front-End Developer

- Contributed to front-end development for the Uber Eats platform, emphasizing responsive design and user experience enhancement.
- Utilized React.js and Next.js to develop and optimize interactive web interfaces, ensuring high performance and user engagement.
- Integrated dynamic data handling through RESTful API collaboration, aligning front-end functionality with back-end services.
- Implemented rigorous testing protocols using React Testing Library to maintain high standards of application reliability and usability.
- Innovated development processes by creating efficient, reusable React components and optimizing web performance.

Key Achievements:

- Enhanced user interface leading to improved user satisfaction and engagement.
- Achieved notable improvements in application performance, including faster page load times.
- Streamlined development processes, significantly reducing project timelines and resource expenditure.

Education

- **Graduation in B.Tech From Sri Satyanarayana Engineering College**

