Manoj Kilari

REACTJS DEVELOPER

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PROFESSIONAL SUMMARY

- I have hands-on experience with web technologies such as HTML, CSS, JavaScript, React JS, TypeScript and Redux.
- I have practical experience in adding dynamic features to web applications using JavaScript.
- I have developed web pages using HTML, CSS, and JavaScript.
- I have built Single Page Applications (SPAs) using routing concepts.
- I have experience using TypeScript to enhance JavaScript with additional syntax and safety type.
- I have created React JS projects from scratch using NPM commands and create-react-app.
- I have designed and developed web pages using HTML and CSS.
- I have built reusable UI components using React JS.
- I have created and added dynamic web pages using JavaScript.
- I have developed Single Page Applications using React JS with React Router and Next.js routing.
- I have maintained application state using Redux and Recoil architecture.
- I have participated in scrum meetings to provide regular status updates.
- I have created controlled components for building forms using React JS.
- I have connected React components with the Redux architecture for effective state management.
- I have developed responsive web pages using Bootstrap, Material UI, and CSS3.
- I have implemented dynamic validations in web applications using JavaScript and ES6 features.
- I have created static web pages using HTML and CSS.
- I have integrated Razor pay to implement payment systems in eCommerce applications.

SKILLS

• React JS	• Micro frontend
• JavaScript (ES6+)	• Webpack
• Redux	• Recoil
• HTML	• Jest
• CSS	• React testing library
• Bootstrap	• Git, GitHub and GitLab
• Material UI	

PROJECT

Project-1	Hospital Management System
Role	React JS Developer
Tech Stack	React, JavaScript, TypeScript
Duration	1 Years

Roles & Responsibilities

- Created reusable components and services to consume REST APIs using component-based architecture.
- Developed the user interface using React.js in combination with Redux for state management.
- Utilized key React.js features such as JSX, class components, and functional components.
- Integrated aggregated data into components and built interactive, user-friendly dashboards with visual effects.
- Designed and implemented forms for CRUD operations and integrated the respective APIs.
- Built responsive UIs for all screen sizes using Bootstrap grid system.
- Applied Object-Oriented Programming (OOP) principles to develop reusable UI components across the application.
- Collaborated with testing teams, Scrum Masters, and business analysts to resolve issues and improve functionality.
- Used JIRA as a bug tracking system to monitor and maintain the history of issues daily.
- Performed troubleshooting and debugging of interface software and application code.
- Continuously monitored and improved frontend performance for better user experience.
- Documented application changes and contributed to the development of feature updates.

EDUCATION

• I completed my **Bachelor of Computer Applications (BCA)** from **Krishna Chaitanya College**, affiliated with **Vikrama Simhapuri University (VSU), Nellore**, from **June 2018 to November 2022**

CERTIFICATIONS

• Strong problem-solving skills with expertise in troubleshooting and debugging frontend issues.

• Completed Frontend Web Developer Certification from FreeCodeCamp in 2020.

• Completed JavaScript Algorithms and Data Structures Certification from FreeCodeCamp in 2020.