Vivek Rawat

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Offering 5.3 years of progressive experience in owning web-based projects from concept and design through testing, implementation and client updates. Diligent about producing exceptionally clean, strong and secure code.

EXPERIENCE

Srijan Technologies, Remote — *Senior Javascript Developer*

Jan 2022-Feb2024

Cognizant, Chennai/Pune — *Programmer Analyst*

May 2018- July 2021

EDUCATION

ITM University, Gwalior — *B-Tech(ECE)*

June 2013- June 2017

PROJECTS

Operations Execution (12/2018 - 12/2019)

Domain: Manufacturing and Logistics Location: Chennai

Project Description: Transport Management Application, it provides carriage, for order fulfillment, supply chain, transportation management, and distribution.

Tools: Visual Studio Code, Postman

Programming Languages: Reactjs, Node.JS,MongoDB

Team Size: 10

Roles & Responsibilities: New Scratch project developed using ReactJS. Followed Agile Model, daily Status Reporting and development. Initial Study and understanding of the Modules of the Client and developed it

eCommerce (01/2020 - 07/2021)

Domain: Manufacturing and Logistics

Location: Pune

Project Description: Motor Companies easily show and sell their products to customers.

Tools: Visual Studio Code, Postman, GIT

Programming Languages: React.JS, Node.js, MongoDB

SKILLS

JavaScript
Reactjs
Nextjs
HTML
CSS
GIT
MaterialUI
MongoDB

LANGUAGES

English, Hindi

Team Size: 9

Roles & Responsibilities: New scratch project to be developed using ReactJS.

Natixis UI(Screens) (01/2022 - 03/2023)

Domain: Investment Banking

Location: WFH

Project Description: Investment Banking for internal client there is two web- application where they can check the funds

and accounts Team Size:8

Tool: Visual Studio Code, Postman, GIT.

Programming Languages: ReactJS, Node.js,JavaScript, MongoDB

Roles & Responsibilities: Old project in which the screen keep updating, implement the new screens for funds and Accounts

Yamaha Motors US e-commerce(03/2023-02/2024)

https://yamaha-motor.com

Roles & Responsibilities:

Building User Interfaces: Develop highly responsive user interfaces using React.js and other related libraries.

Component Development: Create reusable React components that can be used across different parts of the application, ensuring modularity and scalability.

State Management: Implement state management solutions such as Context API, or React hooks to manage the application's state effectively.

Data Fetching and API Integration: Fetch data from APIs and integrate them into the application using techniques like fetch API, Axios.

Optimization and Performance Tuning: Identify and fix performance issues within the application, optimize components for maximum efficiency, and ensure smooth rendering.

Version Control and Deployment: Use version control systems like Git for collaborative development