VIMAL SURESH T

React JS

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ABOUT ME

Transitioned from a marine engineer to a new career, discovering an unexpected passion along the way. I bring over 2 years of professional experience in web development, specializing in React.js. I am dedicated to developing ,designing and implementing front-end solutions using React.js, ensuring good performance and delivering good user experience. Additionally, I am currently involved in an ongoing MERN project, where I contribute to full-stack development

PROFFESSIONAL EXPERIENCE

Tecbert LLP
09/2023 - (Present)
React-js Developer

Infinite Open Source Solutions LLP
12/2022 - 08/2023
React-js Developer

Futura Labs, Calicut
05/2022 - 12/2022
React-js Developer

EDUCATIONAL BACKGROUND

Indian Maritime University
Btech Marine Engiineering
2015

St. Joseph's BHSS Calicut
Higher Secondary
2011

LANGUAGE

English
Hindi
Tamil
Malayalam - Native

SKILLS AND EXPERIENCES

- React.js
- Express.js
- Mongo DB
- JavaScript
- Redux
- React Query

- Git (Version Control)
- User Interface Design
- HTML
- CSS

- Tailwind css
- Bootstrap

HAVE INVOLVED IN

Time Tracking Software

- Real-time Updates: Incorporate real-time updates for tracking time.
- Reporting: Develop features for generating task reports and visualizing time-tracking data.
- Web Timer & TimeLine for Time Tracking
- Drag-and-Drop: Enable drag-and-drop functionality for moving tasks

Direct Selling Software

- Payment Integration: Implement payment gateways for processing sales transactions.
- Multi-level Marketing (MLM): If applicable, design and implement the MLM structure and commission calculations.
- User Dashboards: Develop dashboards for both sellers and administrators to manage their activities.
- Testing: Ensure that the selling software functions smoothly and securely.

KEY SKILL GAINED

- Created modular and reusable React components, promoting code reusability and maintainability.
- Effectively managed state using useContext , ensuring seamless data flow within the applications.
- Integrated with backend services and APIs to fetch and display data, implementing robust data validation and error handling procedures.
- Implemented client-side routing using React Router, enhancing user navigation and interaction.
- Designed and managed forms for user input, implementing data validation and secure submission to backend services.
- Utilized Git for version control, tracking changes and collaborating effectively with team members.
- Utilizing TanStack libraries, including React Query and Redux, to optimize data fetching and state management, leading to improved application performance and user experience.