Verma M

Frontend developer, 4+ years experience
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Frontend Developer with 4+ years of experience, dedicated to crafting engaging user interfaces for modern web applications. Specializes in creating visually appealing and responsive designs that enhance user experience. Proficient in integrating front-end components with back-end systems for seamless data flow and interaction. Skilled in performance optimization and adhering to best practices for efficient rendering and load times. Committed to maintaining stability and functionality through rigorous testing and issue resolution. Collaborates closely with designers and back-end developers to achieve cohesive and high-quality products. Creates and maintains detailed technical documentation for effective teamwork and knowledge sharing. Passionate about continuous learning, staying updated with the latest technologies and industry trends. Dedicated to delivering user interfaces that exceed end-user expectations, prioritizing a seamless and visually appealing web experience.

INDUSTRIES: FinTech

TECHNICAL SKILLS

• React.Js	4 years
• GraphQL	4 years
• MongoDB	4 years
• ChakraUI	4 years
• Express.js	3 years
• Redux	3 years

SOFT SKILLS

Communication, Problem-solving

PROJECT DETAILS

• TPI Labs

Project Description: TPI Labs is the brainchild of transfer pricing experts, boasting extensive domain knowledge and a rich history of delivering exceptional services to multinational companies worldwide. TPI Labs strive to establish a streamlined and structured approach to the entire transfer pricing compliance process. They empower users to effortlessly meet their regulatory obligations while significantly alleviating the compliance burden on your shoulders.

Responsibilities: Worked on the API integrations with external data providers to ensure a continuous stream of data. Implemented data backup and recovery solutions to prevent data loss and ensure data availability in case of system failures. Collaborated with data analysts to understand data requirements and provided support for the real-time scoring and ranking of participants. Worked with Scrum and Agile methodologies to ensure a collaborative and iterative development approach. Integrated libraries like Froala(Rich Text Editor) for documenting reports, MordernMT, and Grammerly for Converting reports into different languages. Push notification for real-time document updates. Panda Doc for e-sign, and PHP Docs for generating Word documents. Managed Role Based Access for different user profiles. Created fake responses or instances for unit testing.

Technologies: ReactJS, NodeJS, GraphQL,Express.js, MongoDB, Redux, TypeScript, Docker, HTML/CSS, Bootstrap

Industry: FinTech

• Blox

Project Description: Blox is a platform that provides a strategic planning calculator which helps SMB leaders escape the tyranny of complex, error-prone spreadsheets. Blox believes that by planning collaboratively as visionary leaders, we can unlock the full potential of our organizations. Our mission is to help you identify and optimize the key drivers of business performance, enabling you to craft ambitious plans and achieve remarkable outcomes.

Responsibilities: Implemented a clean code architecture for maintainability and scalability. Created comprehensive unit test cases to ensure code reliability. Integrated Redux for efficient state management. Adopted a mobile-first approach for responsive design. Customized a text editor to meet specific project requirements. Ensured security by addressing cross-site scripting (XSS) vulnerabilities. Integrated functionality for handling CSV imports, parsing, and validation till 1 million rows. Integrated react-data-grid for spreadsheet-like functionalities for data modifications. Created a dashboard for Analysis of user inputs and calculated and forecasted the plan using actual and historical data. Integrated a chat support system for real-time communication.

Technologies: ReactJS, NodeJS, MySQL,Express.js, MongoDB, Redux, TypeScript, Docker, HTML/CSS, ChakraUI

Industry: FinTech

• Tender

Project Description: Tender is the new age investment web platform which gives curated recommendations for the stocks and shares based on the users risk appetite and the questionnaire. Users will be able to buy stocks or shares and keep track of the investment. Tender will help youngsters invest money in stocks by giving recommendations to their users. Tender has SEBI registered research analyst, which will cater to a particular audience (young people). Tender is an Investment advisory app with a recommendation engine that will give personalized advice for the stocks based on their risk profile.

Responsibilities: Implemented an organized code structure to enhance maintainability and scalability. Developed thorough unit test cases to guarantee the reliability of the code. Employed Redux for effective state management. Embraced a mobile-first strategy to ensure responsiveness in design. Tailored a text editor to align with specific project requirements. Safeguarded against security threats by addressing cross-site scripting (XSS) vulnerabilities. Incorporated functionality for processing CSV imports, parsing, and validating data for up to 1 million rows. Utilized react-data-grid to provide spreadsheet-like functionalities for modifying data. Formulated a dashboard for analyzing user inputs and calculating forecasts based on actual and historical data. Implemented a chat support system to facilitate real-time communication.

Technologies: ReactJS, NodeJS, MySQL,Express.js, MongoDB, Redux, TypeScript, Docker, HTML/CSS, ChakraUI

Industry: FinTech

EMPLOYMENT HISTORY

• Frontend Developer

Description: With 4+ years of experience as a Frontend Developer, I specialize in creating engaging user interfaces for modern web applications. Crafting visually appealing and responsive user interfaces that enhance the web experience. Proficiency in integrating front-end components with back-end systems, ensuring seamless data flow and user interaction. Skilled in performance optimization and adhering to best practices for efficient rendering and load times. A commitment to maintaining the stability and functionality of web applications through rigorous testing and issue resolution. Collaborating closely with designers and back-end developers to achieve a cohesive and high-quality end product. Creating and maintaining detailed technical documentation for front-end code and component integrations, facilitating teamwork and knowledge sharing. A passion for continuous learning, and staying updated with the latest frontend technologies, industry trends, and security standards. A dedication to delivering user interfaces that not only meet but exceed end-user expectations, emphasizing a seamless and visually appealing web experience.

EDUCATION

• Bachelors degree in Engineering from RGPV 2015 - 2019

LANGUAGES

• English - advanced

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