Mohammad Riyaz

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OBJECTIVE

Skilled Front-End Developer with expertise with 1+ years experience in React.js, dedicated to creating responsive, config driven UI and user-friendly web applications. Experienced in state management, API integration, and collaborating with cross-functional teams. Seeking to contribute to a dynamic team by delivering high-quality, scalable solutions that enhance user experience.

SKILLS

Frontend: HTML,CSS

Frameworks: Bootstrap, Material UI, React.js
 Programming Languages: JavaScript, Python

• State Management: Hooks, Context API, Redux-Toolkit

Web Design: responsive web, config driven UI, SEO, Performance Optimization, Cross Browser Compatibility

• **Networking:** Rest API's, GraphQL, gRPC, Web Socket

Database: Mysql

Version control: Git, GitLab

IDE's: VS code

• **Debugging tools:** Chrome debugging Tools

EXPERIENCE

Software Engineer I, Brane enterprises pvt ltd - Hyderabad, India July 2023 - Present

- Developed and maintained the front-end architecture of a chat bot application using React.js, ensuring a responsive and intuitive user interface.
- Optimized the application for maximum speed and scalability, ensuring a smooth and efficient user experience across different devices and browsers.
- Connected with the backend team to integrate RESTful APIs for seamless data exchange and functionality between the front end and backend systems.
- Collaborated with UX/UI designers to translate design wireframes and prototypes into high-quality code, ensuring alignment with visual and functional requirements.
- Implemented responsive design principles to ensure the application delivers a consistent experience on desktops, tablets, and mobile devices.
- Utilized modern JavaScript frameworks and libraries, including React Hooks and Context API, to manage component lifecycle and state effectively.
- Optimized React application performance by implementing code-splitting, lazy loading, and memoization techniques to reduce load times and improve user experience.
- Utilized version control systems (e.g., Git) for code management and collaboration, ensuring smooth workflow and project continuity.

PROJECTS

Chat BTT application

- Developed React components for various features including image querying, dynamic query generation, PDF summarization, and internet-based inquiries.
- Integrated external site pages using iframes to display content and passed data to iframe URLs as required.
- Designed and implemented user interfaces using React.is, HTML, CSS (Material UI), and JavaScript.
- Implemented a sidebar in React to display the history of asked questions in the chat bot interface.
- Ensure interactive features such as adding, deleting, and editing questions directly from the sidebar.
- Implemented Redux Toolkit for state management, setting up slices, reducers, actions, and selectors.
- Connected React components with Redux store using React-Redux for centralized state management and data flow
- Collaborated closely with UX/UI designers to implement design mockups and prototypes effectively.
- Implemented client-side routing and navigation using React Router for different features in the projects.
- Optimized front-end performance by analyzing and improving code efficiency and rendering speed.

- Implemented dynamic UI components and functionalities based on real-time data fetched from backend APIs.
- Ensured responsive design and cross-browser compatibility of the application

Auto ML Application

- Developed reusable React components for forms, tables, charts, and input fields.
- Integrated Axios or Fetch API for making HTTP requests to backend RESTful APIs.
- Designed user interfaces using HTML, CSS (Bootstrap/Material UI), and JavaScript within React components.
- Ensured responsive and cross-browser compatible UI designs.
- Implemented Redux Toolkit for centralized state management with slices, reducers, actions, and selectors.
- Connected React components with Redux store using React-Redux for state updates.
- Managed form handling and validation using React hooks like useState and useEffect.
- Integrated charting libraries (D3.js, Chart.js, React-vis) for data visualization.
- Implemented file upload functionalities and managed file handling operations.
- Implemented error handling mechanisms and user feedback through notifications or alerts.
- Supported uploading files from S3 URLs and integrating with backend services.
- Optimized React component performance and collaborated for deployment with backend and DevOps teams.

EDUCATION

- Vardhaman college of engineering Bachelors of Technology Hyderabad, India 2019 2023
 GPA: 7.5 / 10.0
- CV Raman junior college Intermediate Wanaparthy, India 2017-2019 GPA:9.7/10.0
- ZPHS SSC GADWAL,INDIA 2016-2017 GPA:9.0/10.0

CERTIFICATIONS

- React.js certification from Great learning.
- JavaScript certification from Hacker Rank