Sahabaz Khan

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Junior Frontend Engineer with hands-on experience in React, JavaScript, and creating user-centered designs. Skilled in React JavaScript, and other libraries and frameworks for interactive UI. Knowledgeable in AWS basics, and Linux command-line operations.

EDUCATION

Nalanda Institute of Technology   **03 2017 – 06 2021**
Bachelors of Technology in Computer Science and Engineering -   *CGPA 7.37*

Stewart Science Collage   **03 2015 – 05 2017**
Higher Secondary

EXPERIENCE

LTIMindtree   **05 2022 – Present**
Junior Engineer

- Leveraged React, JavaScript and other libraries for creating a responsive and dynamic user interface, enhancing user experience.
- Implemented efficient state management using React Hooks and Redux, reducing page load times by up to 25% and optimizing UI performance.
- Leveraged SQL for data integration and storage solutions, ensuring accurate and timely data retrieval for frontend display
- Implemented advanced state management with Redux, optimized performance with conditional rendering, and redux state management tool.

TECHNICAL SKILLS

Languages: Python, JavaScript, SQL,
Web Technologies: HTML, CSS, JavaScript
Frameworks/Libraries: ReactJS, ExpressJs(Basics), NodeJS(Basics), Tailwind CSS
Miscellaneous: Linux,Git,AWS(basics), Docker

PROJECTS

Portfolio ⧉ | ReactJs, JavaScript, TailwindCSS,ThreeJS,EmailJs

- **Adaptive Design**: The layout adjusts seamlessly for enhanced accessibility across devices.
- **Interactive Features**: Utilizes Three.js and React for dynamic 3D visualizations and user interactions.
- **Comprehensive Project Portfolio**: Showcases a variety of completed projects that demonstrate technical proficiency in web development.
- **Effortless Communication**: Integrates EmailJS for straightforward communication and networking opportunities.
- **Deployment:** Deployed the app on Netlify for continuous integration and delivery, ensuring seamless updates.

To-do App ⧉ | ReactJs, JavaScript, TailwindCSS

- **Responsive Design**: Built to ensure an optimal experience across various devices.
- **Responsive Design**: Added sorting options that allow users to organize their tasks by priority (high, medium, low) for tasks, making it easier to manage and focus on what matters most.
- **State Management with React**: Employed React's state management for smooth updates and dynamic user interactions.
- **Performance Optimization with Vite**: Utilized Vite for fast build times and hot module replacement, enhancing performance and development efficiency.
- **Deployment:** Deployed the app on Netlify for continuous integration and delivery, ensuring seamless updates.

CERTIFICATIONS

- ReactJS & Redux - Udemy
- Python - Udemy
- Microsoft Azure (A-Z-900)
- JavaScript
- Command Line in Linux - Coursera