

AMAN HUSSAIN KHAN

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CAREER OBJECTIVE

Dedicated and skilled **Front-end Developer**. Proficient in leveraging the full potential of JavaScript-based technologies and Libraries to create robust and scalable solutions. Committed to delivering high-quality solutions that prioritize user satisfaction and technical excellence and looking for an opportunity to start my career.

EXPERIENCE

TRAINING IN REACT JS - SCALEFULL TECHNOLOGY, HINJEWADI OCT,2023-PRESENT.

INTERNSHIP AT SHYENA TECH YARNS (GENERATIVE AI)

- Working on live Project called **Intelliconvo.io. (clients- Canara Bank, Union Bank of India)**
- Built Dashboard Pie Chart, Graph and Audio Visualizer component using React JS and libraries like ReactSuite, ApexCharts, DevExtreme.
- Integrated the APIs from the backend to show the Analyzed Data.
- Perform CRUD Operation in creating feedback forms from Users.
- Implemented Routing in project- React-Router-Dom, Context API, useLocation useNavigation.

PROJECTS

Restaurant Seat Reservation Application :

- Designed a user-friendly interface using **React** for seamless navigation and enhanced user experience.
- Integrated **Node.js** and **Express** to handle server-side logic and API requests.
- Implemented **test cases** to test each element and component in Application with **edge cases**.

Portfolio Blog Website :

- Developed a dynamic and responsive portfolio website using **HTML**, **CSS**, and **JavaScript**.
- Implemented modern design principles and interactive features to enhance user experience.
- Utilized JavaScript libraries and frameworks to create engaging animations and functionality.
- Demonstrated proficiency in front-end web development and a keen eye for design aesthetics.

User Directory Application:

- Conceptualized and developed a User Directory project using JavaScript, HTML, and CSS to manage and filter user data efficiently.
- Utilized JavaScript's DOM manipulation techniques to dynamically update and display search results in real-time, providing instant feedback to users.
- Integrated error handling mechanisms to gracefully manage unexpected inputs and edge cases, ensuring the robustness and reliability of the application

EDUCATION

- Shri Shankaracharya Technical Campus: (**B.Tech** in Information Technology)-2019
- Delhi Public School : (Balco, Korba C.G)-2014 class-12th
- Kendriya Vidyalaya : (Balco, Korba C.G) -2012 class-10th

ADDITIONAL INFORMATION

- **Technical Skills:** HTML, CSS, JavaScript, React JS, Material UI, TailwindCSS, NodeJS, Express JS, Familiarity with back-end development technologies and languages.
- **GIT:** Understanding of version control systems like Git.
- **Languages:** English, Hindi.