IQBAL HASSAN

FRONT-END-(REACT-JS)-DEVELOPER

CONTACT

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◎ **Peshawar, KPK, Pakistan**

SKILLS

- **HTML**
- **CSS**
- **TAILWIND**
- **BOOTSTRAP**
- **JAVASCRIPT**
- **REACT-JS**
- **REACT-BOOTSTRAP**
- **REACT-QUERY**
- **REDUX**
- **GIT**
- **FIREBASE**
- **AWS**

EDUCATION

BS Computer Science

Islamia College University Of Peshawar
FYP - Library Management System
2017 - 2021

LANGUAGES

- **English**
- **Urdu**
- **Pashto**

PROFILE

As a Front-end React Developer, I'm dedicated to crafting dynamic and responsive interfaces using React.js. Leveraging my solid front-end foundation, I collaborate with senior peers to integrate features, emphasizing modular and maintainable code. My proactive stance includes active participation in team discussions, code reviews, and staying current with industry standards. I aspire to contribute significantly to creating seamless and engaging web apps, continually honing my skills in React development, which includes effective management of Redux API calls.

WORK EXPERIENCE

Front End Developer

K2X Tech, Peshawar   2022 - Present

- Worked alongside experienced developers to successfully integrate front-end functionalities using React.js, prioritizing code modularity and long-term maintainability.
- Transformed design mockups and wireframes into precise, responsive user interfaces with meticulous attention to detail.
- Participated in the incorporation of RESTful APIs for retrieving and presenting dynamic content within the application.
- Acquired practical familiarity with state management principles by utilizing libraries such as ContextApi , Redux.
- Engaged proactively in team meetings and collaborative brainstorming sessions centered around discussing technical solutions and generating innovative ideas.
- Took part in code reviews, offering valuable feedback and ensuring alignment with coding standards.
- Collaborated closely with UX/UI designers to refine and elevate the application's user experience.
- Stayed current with the latest trends in the industry and emerging technologies within the front-end development landscape.

PROJECTS

AEDMS

- Aviation emissions data management system is a web application focusing on streamlining the report and verification of emissions of carbon and fuel from civil aviation under CORSIA

ECOWAS Balance & Emission Sankey

- Sankey utilizes Node.js and D3 to process and visualize energy consumption data, providing insights for informed decisions in ECOWAS countries.

GeniHunt

- GeniHunt, created by Vimento and K2X Tech, is an intuitive platform indexing Danish CVR and website data to provide quick access to comprehensive business profiles, including financial analytics, facilitating informed decisions

NTU
2K Unity Web App