Islamabad, Pakistan
github.com/zeealik

ZEESHAN ALI KHAN

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Objective

Motivated and detail-oriented Software Engineer with demonstrated success in designing, developing and maintaining software systems to increase organizational productivity and performance. Seeking to leverage strong leadership skills and technical know-how to bring valuable solutions to grow business success at your company.

Education

Islamabad, Pakistan   **AIOU, Islamabad**   January 2017 - January 2021

- **Major:** Bachelor of Science, Computer Science
- **Programming coursework:** Algorithms & Data Structures, Operating Systems, Software Testing

Employment History

Software Engineer   **MetaKlouds SMC Pvt Ltd**   June 2022 - Present

- Developed and maintained front-end applications using React.
- Collaborated with a team to implement new features and enhancements.
- Mentored junior developers and interns, providing guidance and support.
- Built mobile applications using React Native.
- Ensured cross-platform compatibility and a seamless user experience.
- Optimized app performance and resolved issues for both Android & iOS.

React Native Developer   **Equalixer Technologies**   February 2022 - June 2022

- Developed and maintained front-end applications using React.
- Collaborated with a team to implement new features and enhancements.
- Mentored junior developers and interns, providing guidance and support.
- Built mobile applications using React Native.
- Ensured cross-platform compatibility and a seamless user experience.
- Optimized app performance and resolved issues for both Android & iOS.

Software Engineer   **Reactive Space**   October 2021 - January 2022

- Responsible for developing a React Native app with a focus on creating a basic wallet functionality.
- Implemented features that allowed users to send and receive transactions based on wallet addresses.
- Collaborated closely with the backend team to integrate the app with the backend mechanism for transaction processing.
- Conducted thorough testing and debugging to ensure the stability and functionality of the wallet app.
- Contributed to the development of a React-based hotel hosting system for online guests.

- Acted as a junior software engineer and performed ad-hoc testing on a team management collaboration tool.
- Assisted in identifying and reporting software bugs, usability issues, and inconsistencies.
- Conducted various testing scenarios to ensure the functionality and usability of the application.
- Worked on the admin side of a gym web application using Angular framework and PrimeNG library.
- Had the opportunity to create several APIs on the backend using Node.js.
- Contributed to the development of a gym management app using Expo, a React Native framework.
- Implemented features for managing gym member data, such as registration, profile management, and attendance tracking.
- Developed functionalities for gym members to book slots, schedule trainers, and receive notifications about gym-related activities.

Programming Languages & Frameworks

JavaScript - HTML - CSS - React - React Native - Node.js - Strapi - Ant Design - Material UI - TailwindCSS - Styled Components - MongoDB

Skills

Requirements Gathering - Release Management - Agile Methodologies - Software Development - Web Programming - Software Testing - Data Structures - Mobile Application Development - Debugging - Troubleshooting - Problem Solving - Documentation - Jira - Trello - Git - Github - Gitlab - Postman - Confluence - Robo3T - MongoDB Compass