

Muhammad Kashan Haider

Software Engineer | Mern Stack Developer

Faisal Town, Lahore, Punjab, Pakistan, 54770

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Key Skills

Programming Languages: C++, C, Python, JavaScript, TypeScript

Web Development: HTML, CSS (Tailwind), Material UI, Shaden UI etc

Frameworks: React, React Native, MERN STACK Development

Concepts: DSA, SDLC Models, SPM, SRE

Documentation: Ability to read and understand technology documentation

Summary

A motivated and detail-oriented Software Engineer with hands-on experience in MERN STACK development, specializing in JavaScript, React, MongoDB, Express and Node Js. Proven track record in developing user-friendly mobile and web applications. Adept at utilizing modern frameworks and technologies to create efficient and scalable solutions. Seeking to leverage my skills and experience to contribute to innovative projects in a dynamic development team.

Professional Experience

Senior Software Engineer (React Native | MERN Stack)

Nasmak Labs (*Full-Time*)

March 2024 – Present

- Leading the development of scalable mobile applications using React Native.
- Building and optimizing full-stack solutions with the MERN (MongoDB, Express.js, React, Node.js) stack.
- Collaborating with cross-functional teams to design, develop, and deploy high-performance applications.
- Implementing best practices for state management, API integrations, and performance optimization.
- Mentoring junior developers and conducting code reviews to ensure code quality and maintainability.

Software Engineer (MERN STACK DEVELOPER)

Hexa Origin Technologies (*Full-Time*)

January 2023 – February 2024

- Developed and implemented responsive React components to enhance user experience across various devices.
- Utilized React hooks and state management to improve application performance and interactivity.
- Collaborated with backend developers to seamlessly integrate RESTful APIs, optimizing data flow and functionality.

Frontend Engineer – Internship

HashLogics

October 2022 – December 2023

- Implemented responsive design features, improving user experience across multiple devices.
- Collaborated with backend developers to integrate APIs and enhance functionality.

Projects

FINAL YEAR PROJECT (FYP)

EV Charging Station Finder App (Full Stack)

April 2024 - June 2024

- Developed a mobile application using React Native Expo to help EV owners locate charging stations.
- Utilized Google Places API for real-time location data, enhancing user convenience.
- Implemented user authentication and profile management using Firebase and Clerk.

Personal Project 2

Personal Weather Application Project (Full Stack)

December 2023

- Created a dynamic weather application using HTML, CSS, and JavaScript.
- Integrated weather APIs for real-time updates, with a focus on location-based data.
- CheckOut My App here: [weatherApp](#)

More projects are as fellow:

- File Manager Simulator (Full Stack)
- Tic Tac Toe (Logical Game)
- Login & Sign up Pages with 3rd party integrations like GOOGLE & FACEBOOK etc using OAuth

Education

Associate Degree Program in Software Engineering

University Of Management And Technology, Lahore

November 2022 - July 2024

Intermediate in Computer Science

Aspire Group Of Colleges, Okara

March 2020 - August 2022

Matriculation

Ms Scholars High School, Okara

February 2018 - August 2019