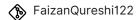
MUHAMMAD FAIZAN

Full Stack Developer







in m-faizan11

SUMMARY

Me Muhammad Faizan, Computer Science student at Quaid-e-Awam University, Nawabshah, and an accomplished Full Stack Developer with 1+ years of experience. I specialize in designing intuitive user interfaces web-Applications, integrating third-party APIs, and following agile methodologies, building robust back-end systems, and leveraging cutting-edge technologies. As a Beta Microsoft Learn Student Ambassador and marketing team lead at MTH, persue as a Team leading in final year project and making AI/ML Application, I excel in collaboration, leadership, and driving innovative, impactful projects. With a passion for continuous learning and solving complex challenges.

SKILLS

Frontend: React.js, Next.js, JavaScript, Typescript, React Native HTML, CSS, Bootstrap, Tailwind CSS, Material-UI, Semantic-UI, Xml

Backend: Django, Node.js, Express.js, Python, Java, Kotlin, Ajax, MongoDB, Mongoose, , Firebase Tools: Git & GitHub, Postman, vs code, Android Studio

PROFESSIONAL EXPERIENCE

Qonkar Technologies

May 2024 - Present

- Developing applications with Python Django, following best practices for project structure and database management using SQL.
- Creating RESTful APIs with Django Rest Framework (DRF) for secure and consistent data handling.
- Frontend development with HTML, CSS, Bootstrap, JavaScript, and AJAX for dynamic, responsive interfaces.
- Deploying applications to production, ensuring scalability and high availability in server environments.
- Building scalable, user-friendly web applications using MongoDB, Express.js, React, and Node.js.
- Focusing on code quality, maintainability, and efficient performance with modern JavaScript and React best practices.
- · Collaborating with a team to implement robust features and deliver efficient backend functionality.

Synexoo Apr 2024 - May 2024

 During my remote internship at Synexoo Technology, I improved my web development skills by working on different projects alone and with a team. I learned a lot about finding new talent, assessing candidates, and coordinating projects. This internship boosted not just my technical skills but also taught me about working well in a team and managing projects effectively.

Oasis Infobyte Mar 2024 - Apr 2024

 As a web development intern at InfoByte, I have honed my skills through hands-on experience in various projects, both individually and as part of a collaborative team. My contributions spanned across the development lifecycle, allowing me to gain expertise in talent acquisition, candidate assessment, and project coordination.

CodSoft Apr 2024 - May 2024

 During my remote internship at CodSoft, I improved my web development skills by working on different projects alone and with a team. I learned about finding talent, assessing candidates, and coordinating projects.

EDUCATION

Bachelor of Science - BS, Computer Science

Dec 2021 - Present

Quaid-e-Awam University of Engineering, Sciences and Technology Nawabshah

PROJECTS

Blog App

JavaScript, ReactJs, Nodejs, Express, MongoDB (github repo)

- Secure login and signup using JWT and bcrypt.
- Add, edit, delete blogs with image uploads via Multer and GridFS.
- Comment functionality for user interaction.
- Backend with Express.js, MongoDB, and dotenv for secure environment handling.
- Frontend with React.js, Redux, React Router, and Axios for seamless performance.
- cors and body-parser ensure smooth API integration.
- A secure, efficient, and user-friendly blogging platform.

Ecommerce App

JavaScript, ReactJs, Tailwind, Nodejs, Express, MongoDB (github repo)

- Developed an E-commerce App using React for a seamless shopping experience.
- Includes Home, About, and Products pages with a variety of product categories.
- Dynamically fetches and displays products using a third-party API.
- Implements React Router DOM for smooth page navigation.
- Styled with Tailwind CSS for a modern, responsive design.
- Offers a fast, scalable, and visually appealing user interface.

Recipie Finder App

JavaScript, ReactJs, Semantic UI, Nodejs, Express, MongoDB (github repo)

- Recipe Finder App built with React for exploring and discovering recipes.
- Includes Recipe List, Recipe Details, and Recipe List Items for seamless navigation.
- Search functionality to quickly find recipes based on user preferences.
- Fetches real-time data from an external API using Axios.
- Smooth navigation powered by React Router DOM.
- Styled with Semantic UI React and Semantic UI CSS for a clean and responsive design.
- Combines efficient data fetching, modern UI, and intuitive features for a user-friendly experience.

StopWatch Mobile App

Kotlin, Xml, (github repo)

- Stopwatch Mobile App built using Kotlin and XML for Android.
- Features a Chronometer to track elapsed time with start, stop, and reset functionality.
- Includes a NumberPicker for setting custom time values.
- Utilizes Buttons for user interaction to control the stopwatch.

Weather Mobile App using API

Java, Xml, API, (github repo)

- Weather Mobile App built with an API to provide real-time weather information.
- Search functionality allows users to search for weather details of any city.
- Displays key weather metrics including humidity, wind speed, smoke levels, sunrise, sunset, and temperature in Celsius (Centigrade).
- Built to be responsive, ensuring smooth performance on mobile devices.
- Uses an intuitive user interface for easy access to weather data.

ADDITIONAL INFORMATION

- Languages: English, Urdu
- Certifications: Meta Android Developer Speacialization Coursera
- Awards/Activities: Beta Microsoft Learn Student Ambassador/Marketing Team Manager,
 100 Days Challenge Award Leetcode