

Muneeb Ahmad

React Native Developer | Full-Stack Mobile Engineer (MERN)

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in /muneeb244 github.com/Muneeb244 Portfolio

Skills

Languages: JavaScript (ES6+), TypeScript

Frontend: React Native, ReactJS, Redux, Redux Toolkit, Tailwind CSS

Backend: NodeJS, ExpressJS, REST APIs, GraphQL, MongoDB, SQL, WebRTC, Socket.io, Firebase

Familiar: CI/CD, Rust, NestJS, Jest, Zustand, NextJS, Git/Github

Soft Skills: Presentation, Problem-Solving, Teamwork, Adaptability

Experience

Software Engineer (*Texinity Technologies*)

Islamabad, Pakistan 10/2024 - Present

- Led end-to-end mobile app development with React Native and Node.js.
- Deployed scalable apps with **0% post-launch critical failures**.
- Maintained **90%+ positive feedback** for timely app delivery.

Associate Software Engineer (*Texinity Technologies*)

Islamabad, Pakistan 05/2024 - 09/2024

- Developed **cross-platform mobile applications** using **React Native**.
- Developed high-performance web applications with Next.js and Node.js.
- Delivered **scalable** and **maintainable** code through best practices.

Projects

Namemaster

- Contributed to and improved a **multi-level guessing game** and built a complete employee management system.
- Reengineered mobile app, achieving a **20% performance gain** and boosting user retention.
- Refactored app codebase, which increased code **maintainability by 35%**.
- Enhanced app responsiveness for consistent performance across devices.

Digital Tasbeeh Counter

[Play Store Link](#)

- Developed and launched the app from scratch, achieving **1K+ downloads** on the Play Store.
- Implemented **theming**, **multilingual support**, and **in-app purchases** for an enhanced user experience.
- Integrated Google Places API to enhance location-based features, ensuring smooth usability.

Todo: Notes, tasks and planner

[Play Store Link](#)

- Developed a To-Do List app with **category-wise completion stats** and **calendar-based task management**.
- Developed and integrated **Node.js APIs** with MongoDB for efficient backend data management.
- Designed a **smooth UI** with animations for an intuitive user experience.

Google Meet Clone

- Developed a Google Meet clone with **real-time video & audio calls** using webRTC.
- Implemented meeting codes, camera/mic controls, and **cross-platform support** for iOS & Android.
- Used Socket.io for **real-time signaling** and Reanimated for smooth UI animations.

Education

BS Computer Science *COMSATS University, Islamabad*

Islamabad, Pakistan 2020-2024

Relevant Courses: Object-Oriented Programming, Data Structures and Algorithms, Databases

Achievements & Awards

- 1st Position in Final Year Project (AI Category)** at **COMSATS Project & Career Expo SP24**