

MUNEEB AHMAD

React Native Developer | Full-Stack Mobile Engineer (MERN)
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🌐 [Portfolio](#)

Education

COMSATS University Islamabad

Bachelor of Science in Computer Science

Sep 2020- July 2024

Islamabad, Pakistan

Experience

Texinity Technologies

Software Engineer

Oct 2024 - Present

Islamabad, Pakistan

- Led end-to-end mobile app development using React Native and Node.js, from UI design to backend integration.
- Deployed scalable and secure applications with 0% post-launch critical failures, ensuring smooth user experience.
- Maintained 90%+ positive client feedback by consistently delivering high-quality features within deadlines.

Texinity Technologies

Associate Software Engineer

Apr 2024 - Oct 2024

Islamabad, Pakistan

- Developed cross-platform mobile apps with React Native, focusing on performance and intuitive user interfaces.
- Created high-performance and SEO-optimized web applications using Next.js and Node.js.
- Collaborated with team members using version control systems such as Git to organize modifications and assign tasks.
- Delivered clean, maintainable, and scalable code by adhering to industry best practices and code reviews.

Projects

Namemaster | *React Native, Node.js, Express.js, MongoDB*

- Contributed to and improved a multi-level guessing game and built a complete employee management system, with the backend developed in Node.js.
- Reengineered the mobile app architecture, achieving a 20% performance boost and improving user retention.
- Refactored the codebase to increase maintainability by 35% and streamline future updates.
- Enhanced app responsiveness for consistent performance across various devices.

Digital Tasbeeh Counter | *React Native, RevenueCat*

[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 | *React Native, Node.js, Express.js, MongoDB*

[Play Store Link](#)

- Developed a To-Do List app with category-wise completion stats and calendar-based task management.
- Designed 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 | *React Native, Node.js, WebRTC, Socket.io, MongoDB*

- 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.

Technical Skills

Languages: JavaScript (ES6+), TypeScript

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

Backend: Node.js, Express.js, REST APIs, GraphQL, MongoDB, SQL, WebRTC, Socket.io, Firebase

Familiar: CI/CD, Rust, Nest.js, Jest, Zustand, Next.js, Git/GitHub

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

Achievements / Awards

COMSATS Project & Career Expo SP24

2024

1st Position in Final Year Project (AI Category)

COMSATS University

- Awarded 1st position in the AI category for Final Year Project at COMSATS Project & Career Expo SP24.