

# Muhammad Farhan

## React Native Developer

✉ m.farhan413320@gmail.com

☎ 03084834753

🌐 <https://farhanaheer41.netlify.app>

Proficient in frontend with React Native/React and backend with Node.js, MongoDB, and Express.js. Excited to apply my skills and knowledge to innovative projects, bridging frontend and backend for seamless user experiences.

## Professional Experience

Repla Technologies PVT LTD

March, 2024 to Present

- Worked on a Crypto Coin Mobile Application Frontend.
- Created IPTV (Android TV) Application frontend, also integration of iptv methods like Stalker, M3U and Xstream Portal apis.
- Worked on splash screen, react native Skia Animations, Video players, notifications.

## Personal Projects

Construction Ease (Final Year Project)

2023 - 2024

- Multi Vendor e-commerce android application for online sale of construction materials.
- Construction cost calculation, creating proposals, bidding on proposals, making contract, real time chat, booking order, product management features has been implemented.
- Socket.io for real time chat, Stripe Payment method, JWT for authentication and node cron for background processes were used in the project.

Plink Chat Application

2022

- Developed using socket.io for real time chat. Users can send Friend Requests to others.
- Users can send and Delete text messages as well as images.
- Implemented the frontend using React Native and Backend in Node.js, Express.js and MongoDB.

LaucWave Audio Player

2022

- Developed a mobile audio player application using React Native, ensuring compatibility with Android devices.
- Integrated React Native Track Player and @react-native-community/slider for seamless audio playback and intuitive seek functionality, enhancing user experience.

## Skills

- Frontend Design (React Native/React)
- Node.js (Backend Development)
- Express.js Framework
- Redux (State Management)
- MongoDB
- JavaScript Programming
- Rest API Development
- Socket.io

## Education & Certificates

FSc Pre Engineering

2017 - 2019

- Superior College Jauharabad, Punjab

BS Software Engineering

2020 - 2024

- COMSATS University Islamabad, Islamabad

CCNAv7: Introduction to Networks

2022

- Cisco Networking Academy, COMSATS Islamabad