

Mubashir Hussain

📍 Islamabad Pakistan ✉ mbsirsakar5@gmail.com ☎ +92 3169457494 📁 portfolio
in mubashir-hussain-a1470816a 🌐 mubashir78611

About Me!

React Native Developer with 1 year of hands-on experience building cross-platform mobile applications for iOS and Android. Skilled in leveraging React Native to create intuitive, high-performance mobile apps with native-like experiences. Proficient in JavaScript and TypeScript, with experience in Redux, APIs integrating, handling navigation, and optimizing performance across devices.

The freelancer content will inspire [My Profile](#) [🔗](#).

Education

Abasyn University Islamabad
BS in Software Engineering

Sept 2020 – May 2024

- GPA: 3.3/4.0
- **Coursework:** Computer Architecture, Data Structure and Algorithms, Computational Theory, Mobile App Development, Software Engineering, Software Testing, DevOps

Experience

React Native Developer
U Group of Companies

DHA Phase II, Islamabad
Nov 2024 – April 2025

- Working in U-Right-Way Mobile Application interaction of student, teacher, parent, institute.
- UI design in React Native testing in both IOS and Android working on Student and Teacher flow.
- API integration by query of the redux toolkit for authentication, Create assessment,

React Native Team Lead
Structures Limited

Islamabad, PK
April 2024 – Nov 2024

- React Native Vegetable Selling App Speed Optimization.
- Deploy the Application on Play Store
- Built an e-commerce android app.

Projects

Weather Update APP

[WeatherApp](#) [🔗](#)

- Developed a react native mobile app by use Expo and weather API for weather updates both IOS and Android .
- Tools used: VS code, X code

Movies Ticket Booking App

[Movie-Ticket-Booking](#) [🔗](#)

- Developed a React Native App for movies ticket booking.
- Tools Used: VS Code, X Code, API

Expedition Management System

2024

- Developed a mobile application titled "EMS" as our final year project. The app is designed to manage tours, travel, adventure activities, mountaineering, and expedition planning effectively.
- Tools Used: JavaScript, React Native, Node js, MongoDB

Technologies

Languages: C++, C, Java, SQL, JavaScript, React Native

Technologies: Microsoft SQL Server, XCode, GitHub, Linux