ABDUL MUIZ

ASSOCIATE SOFTWARE ENGINEER



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Q Lahore, Punjab

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github.com/moizx1

SKILLS

- Cross-Platform App Development
- Flutter
- ReactJs
- Firebase/SQL
- Problem-Solving
- Agile Methodology
- Java

EDUCATION

BS. COMPUTER SCIENCE

University of Engineering and Technology, Lahore

2020 - Present

FSC. PRE ENGINEERING

GCU, Lahore

2018 - 2020

O'LEVELS

The Lahore Lyceum 2015 - 2018

CERTIFICATES

ANDROID APP DEVELOPMENT COURSE (JAVA)

PNY INSTITUTE ARFA KAREEM

CODE WITH MOSH - MASTERING REACT

CodeWithMosh

PROFILE

A final year Computer Science student committed to producing quality code and software solutions for versatile problems, adept at remaining calm under pressure. Eager to leverage hands-on experience gained during a dynamic internship in mobile app development using Flutter at RootPointers. Seeking opportunities to contribute to real-world problem-solving initiatives within a collaborative and forthright environment.

EXPERIENCE

FLUTTER INTERN

RootPointers (Canal View, Lahore)

June/2023 - August/2023

- Proficient in Flutter, created two apps, emphasizing clean architecture, code reusability, and design patterns.
- Translated Figma and XD UI designs into precise app frontends.
- Developed a food ordering app with Firebase integration, focusing on modularity.
- Created an e-learning platform frontend using GetX for efficient state management and clean code architecture for robust apps..
- Integrated chat, call functionality with Firebase, and the Agora RTX engine following design patterns for robust apps.
- Integrated chat notifications using Firebase Cloud Messaging to enhance the chat functionality.

PROJECTS

- E-Learning Platform (Internship Project)
 - Technologies: Flutter, GetX, Firebase, Agora RTX Engine
 - **GitHub**: https://github.com/moizx1/telead_e_learning.git
- Food for Everyone Food Ordering App (Internship Project)
 - Technologies: Flutter, Firebase
 - **GitHub**: https://github.com/moizx1/food_delivery_app.git
- Final Year Project
 - Bitcoin Price Prediction System through Sentimental analysis on Twitter
- Emotion Detection using CNN in Artificial Intelligence