Mahmood Ahmad

Passionate and results-driven Android Developer with proven expertise in designing and developing high-quality Android applications using Kotlin, Jetpack Compose, and MVVM architecture. Adept at implementing RESTful APIs, integrating Firebase, and collaborating with cross-functional teams to deliver seamless user experiences. Skilled in UI/UX design principles, code optimization, and troubleshooting, with a strong commitment to staying updated on the latest Android development trends.

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Lahore, Pakistan

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MahmoodAhmad648

WORK EXPERIENCE

Haachi Technologies

Android Developer

October 2024 - January 2025

- Develop and maintain high-quality Android applications using Kotlin and Jetpack Compose.
- Collaborate with cross-functional teams to design and implement intuitive user interfaces.
- Proactively research and suggest new technology solutions to improve app functionality and scalability.
- Ensured app quality through integration of third-party APIs and Firebase Analytics.

NexGen Coders

Android Developer Intern

August 2024 - October 2024

- Contributed to the development of scalable Android applications with a focus on user-friendly design.
- · Worked on integrating third-party APIs to enhance app capabilities.
- Integrated RESTful APIs to connect Android applications with back-end services.

CodeAlpha

Android Developer Intern

May 2024 - August 2024

• Contributed to the development of user-centric Android applications.

EDUCATION

VIRTUAL UNIVERSITY OF PAKISTAN

Software Engineering

PROJECTS

Contact Management App <a>C

· Advanced options for storage, search, and categorization of contacts for seamless handling.

Coffee App <a>C

Created a user-friendly interface for browsing, customizing, and ordering coffee.

Islamic App

- Naats & Devotion: Enjoy a collection of offline Naats categorized for easy access.
- Qibla Compass: Find the Qibla direction using an accurate and easy-to-use compass.
- Prayer Reminders: Receive customizable alerts for daily Salah with precise timing.
- Duas Section: Read essential daily and special occasion Duas in an easy-to-follow format.
- Tasbeeh Counter: Perform Zikr conveniently with a user-friendly digital counter.

SKILLS

- Programming Languages: Proficient in Kotlin and Java
- Android Development: Strong knowledge of Android SDK, design patterns, MVVM architecture, and Jetpack Compose
- Backend Integration: Experienced in RESTful APIs, Firebase, and Room Database
- Tools & Frameworks: Familiar with Git version control, Dependency Injection, Android Studio, and XML
- UI/UX Design: Solid understanding of principles for mobile app design
- · Asynchronous Programming: Knowledge of Kotlin Coroutines and reactive programming

Apps on PlayStore

- https://play.google.com/store/apps/details?id=com.emojimix.merge.emoji.app
- · IslamicApp: Developed and published Android applications currently under review on the Google Play Store