Summary

Android developer specializing in application development with Kotlin and Jetpack Compose. Skilled in applying clean architecture principles with MVVM and MVI patterns. Experienced in cross-platform development using Kotlin Multiplatform. Familiar with Flutter and backend technologies including Ktor, Node.js, and Spring

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Skills

- Android SDK
- Kotlin
- Jetpack Compose
- KMP
- Clean Architecture
- SOI
- Git
- OOP
- Firebase
- Dependency Injection
- DSA

Familiar with

- Game Development
- Unreal Engine, Godot
- Machine Learning
- Backend-End(Ktor, Spring)
- Java, C, C++, Python, Dart
- Flutter

MAHDI **JAMALI**

SOFTWARE ENGINEER | MOBILE DEVELOPER

Experience

Developed for <u>Spahan Co.</u>, this multilingual Android application enables users to control IoT devices via SMS. It supports multiple devices, customizable timers (daily, weekly, one-time), and remote control for smart systems like doors and fans. The app features English/Persian language support, light/dark themes, and is built with Jetpack Compose and MVI architecture.

Music Player

Music player app developed with Kotlin and Jetpack Compose for an enhanced user experience. The app allows users to browse and play music by album, artist, or playlist, with a seamless UI and smooth navigation. Key features include customizable background images, grid sizes, and image styles, along with basic playback controls.

Available on Cafe Bazaar

A fully functional Instagram clone app built with Flutter, replicating core features like user authentication, profile management, and a photo feed. Users can view posts, like and comment, and upload images. The app leverages Supabase for backend services, including authentication and database management.

Task Management

A task management app designed to help users organize and track tasks across various categories like study and work. The app allows users to add, edit, and check off tasks, as well as manage subtasks and take notes. It features a dark UI for a clean, focused experience.

Cartoon Bazaar is a cartoon streaming app tailored for children, featuring a simple and colorful interface to provide a user-friendly experience. The app integrates the Aparat API to stream cartoons, ensuring a seamless viewing experience with a wide variety of content. Its design is focused on ease of use and accessibility, making it perfect for younger audiences.