Mohit Prajapati

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Summary

Android Developer skilled in **Kotlin**, **Jetpack Compose**, MVVM, REST APIs, Retrofit, Room, and Firebase. Experienced in building maintainable Android applications with API integration, local data persistence, and responsive user interfaces.

Technical Skills

Languages: Kotlin, Java
Android: Android SDK, Jetpack Compose, Activities, Services, Fragments, Lifecycle, Coroutines, Material Design
Architecture: MVVM, Clean Architecture, ViewModel, StateFlow, Flow
Networking & Database: Retrofit, REST APIs, JSON, Room Database, Firebase
Testing: JUnit, Espresso, Unit Testing, UI Testing
Tools: Android Studio, Git, GitHub, Gradle, ADB, Logcat

Projects

Open Fashion | GitHub Source — June 2026 – Present

- Developing a fashion e-commerce Android application using **Kotlin** and **Jetpack Compose**, focusing on responsive and user-friendly interfaces.
- Implemented product listing and product detail screens with reusable Compose UI components and modern Android development practices.
- Integrated **REST APIs** using **Retrofit** to fetch and manage product and application data.
- Integrated **Firebase** services for application backend functionality and data management.
- Applied **MVVM** and **Clean Architecture** to improve code organization, scalability, and maintainability.

Live News App | GitHub Source

- Built a news application using **Kotlin** and **Jetpack Compose** with REST API integration through **Retrofit**.
- Implemented API-based news retrieval and dynamic article presentation using reusable Compose components.
- Implemented offline caching with **Room Database**, allowing users to access previously loaded articles without an active internet connection.
- Structured the application using **MVVM** architecture to improve separation of concerns and maintainability.
- Integrated **Firebase** services to support application functionality and data management.

Zepto Grocery App | GitHub Source

- Developed a grocery delivery Android application using **Kotlin** and **Jetpack Compose**.
- Built product listing and product detail screens with reusable and responsive UI components.
- Integrated **REST APIs** using **Retrofit** for product and catalog data retrieval.
- Implemented **Room Database** for local data persistence and offline product browsing.
- Applied **MVVM** architecture to maintain a structured and scalable application codebase.

Education

Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal — 2022 – 2026
B.Tech. in Artificial Intelligence and Machine Learning — CGPA: 7.43

Certifications

Android App Development — Udemy
Mobile App Development Internship — ElevanceSkills