

NIRAV GIRNARI

Android Developer | Kotlin | Java | MVVM

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PROFESSIONAL SUMMARY

Android Developer with **2.5+ years of experience** building scalable mobile applications using **Kotlin and Java**. Experienced in **MVVM architecture, REST API integration, and Jetpack components**. Skilled in developing high-performance Android applications, fixing production issues, and improving application stability. Passionate about writing clean, maintainable code and delivering high-quality mobile solutions.

TECHNICAL SKILLS

Programming Languages

Kotlin, Java

Android Development

Android SDK, Android Studio, Jetpack Compose, **Recycler view**, Kotlin Coroutines, Dependency injection with dagger/Hilt

Architecture

MVVM Architecture, Clean Architecture

Jetpack Components

ViewModel, LiveData, **Room Database**, Navigation, WorkManager

Networking

Restful API integration with Retrofit

Tools & Technologies

Postman, Git, Firebase (Crashlytics, Analytics), Push Notifications

PROFESSIONAL EXPERIENCE

Android Developer

Loyltworks IT Pvt Ltd – Bengaluru

Sep 2023 – Nov 2025

- Developed and maintained Android applications using **Kotlin and Java**.
- Implemented **MVVM architecture** to improve code scalability and maintainability.
- Integrated **Restful API using Retrofit** for back-end communication.
- Designed and developed mobile features based on **client requirements**.
- Identified and resolved application bugs to improve **app performance and stability**.
- Collaborated with cross-functional teams including **backend developers and QA engineers**.
- Participated in **full application lifecycle** including development, testing, bug fixing, and deployment.

Android Developer Intern

Trigensoft Solutions Pvt Ltd – Remote

Feb 2023 – Aug 2023

- Assisted in Android application development using Java.
- Worked with developers to design and implement new mobile features.
- Identified and fixed bugs to improve application reliability.
- Refactored existing code to improve performance and maintainability.

PROJECTS

RelWood Vriddhi (Android App)

Play Store:

<https://play.google.com/store/apps/details?id=com.loylworks.relwoodcustomer>

Description

A customer loyalty mobile application where users earn reward points on product purchases and redeem them through reward catalogues or bank transfers.

RelWood Vriddhi app is designed to provide a secure, transparent, and rewarding experience through purchase of RelWood & RelKraft Products – an innovative product range from Reliance Industries Ltd. RelWood Vriddhi offers an exciting reward and loyalty program for Carpenters, Contractors, Architects, Interior designers, Builders.

Technologies Used

- Kotlin
- MVVM Architecture
- Restful API Integration with Retrofit
- Android Studio

EDUCATION

Master of Computer Applications (MCA)

Vidya Bharati Mahavidyalaya, Maharashtra
2023

Bachelor of Computer Applications (BCA)

Shri V. J. Modha College of Information Technology, Gujarat
2018