TEJO VARMA VETUKURI

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Career Objective

Detail-oriented and results-driven Android Developer with 1.5+ years of hands-on experience building and maintaining scalable Kotlin-based Android applications. Proficient in Jetpack libraries, modern architecture patterns (MVVM, Clean Architecture), and Firebase. Passionate about crafting intuitive user interfaces, optimizing performance, and staying updated with emerging trends in mobile development.

Professional Experience

Android Developer - HighGreenHomes

Aug 2024 - Present | Bengaluru

- Developed e-commerce apps using Kotlin and Jetpack libraries: Room, Compose, Navigation, Paging 3.

- Built modular architecture using MVVM, MVI, SOLID principles.

- Integrated CameraX + ML Kit for real-time QR/barcode scanning.

- Collaborated with cross-functional teams to launch new features.

- Ensured smooth UX via WorkManager, LiveData, and clean code practices.

Android Developer - BuddyLoan

Nov 2023 - Jul 2024

- Developed scalable Android features with Kotlin and Jetpack Compose.

- Managed full app lifecycle from design to Play Store deployment.

- Used LiveData, ViewModel, Retrofit, and Firebase (Auth, FCM, Analytics).

- Built reusable UI components and libraries for internal teams.

Front-End Developer Intern - Hirespot

Mar 2023 - Aug 2023

- Developed responsive UIs with HTML, CSS, JavaScript, and Bootstrap.

- Optimized page load speed by 30%; resolved 100% reported UI bugs.

Personal Project

Pillzer - Doctor Appointment & Management App

Jun 2023 - Aug 2024

- Built a doctor-patient native Android app using Kotlin + MVVM + Coroutines.

- Features: Scheduling, prescriptions, invoice generation.

- Integrated REST APIs with Retrofit; used Room DB, Dagger Hilt, WorkManager.

- Emphasized modularity, maintainability, and responsive design.

Technical Skills

Languages & Core: Kotlin, Java, Coroutines, XML

Android Frameworks: Jetpack Compose, Room, Navigation, WorkManager, Paging 3

Architecture & Patterns: MVVM, MVI, Clean Architecture, SOLID, Singleton, Factory

Libraries/Tools: Retrofit, Dagger Hilt, Koin, Firebase (FCM, Auth, Remote Config), Glide, CameraX, ML Kit

Testing/Debugging: JUnit, Mockito, Postman, Kibana, Grafana

Version Control & DevOps: Git, Gradle, Play Console

Other: WiFi & Bluetooth APIs, SharedPreferences, Datastore

Education

B.Tech - Computer Science Engineering

Srinivasa Institute of Engineering & Technology (2018-2022)

CGPA: 71%

Certifications

- Python Full Stack - Palle Technologies

- Front-End Developer - Hirespot

- Python (Coding) - HackerRank