

KRISH VEKRIYA

Android Developer

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PROFILE

I am Krish Vekriya, an Android developer. I specialize in Kotlin and Java to build user-friendly mobile applications. I am passionate about creating efficient, high-performance apps and continuously learning new technologies to enhance my skills in Android development.

EDUCATION

Bachelor of Computer Applications (B.C.A) <i>Swarnim Startup & Innovation University</i>	2023 – 2026
Higher Secondary Certificate (H.S.C) <i>Ashadeep Vidhyalay 2</i>	2022 – 2023
SSC Board <i>Ashadeep Vidhyalay 2</i>	2019 – 2020

PROFESSIONAL EXPERIENCE

Native Android Developer – Susamp Infotech (Dec 2024 – Feb 2026)

- Developing and maintaining multiple live Android applications using Kotlin, Jetpack Compose, and MVVM architecture.
- Integrated complex UI animations and advanced functionalities to enhance user engagement and performance.
- Collaborating with designers and backend developers to deliver robust and scalable app solutions.
- Ensuring app quality through continuous testing, debugging, and code optimization.

Key Projects at Susamp Infotech:

- [Digital Compass: GPS Direction \[Live App\]](#) – Developed a comprehensive navigation app using Jetpack Compose featuring real-time GPS directions, compass modes (Digital, Telescope, Qibla), Live Location tracking, speedometer, weather updates, and customizable units; integrated device sensors, camera, and map services (Normal/Satellite/Terrain views) for enhanced accuracy and user experience. Achieved 10k+ downloads on Google Play Store.
- [GPS Map Camera Lite – New for Location \[Live App\]](#) – Added custom text stickers with multiple fonts, colors, and styles, plus performance and functionality improvements.
- [Hourly Chime \[Live App\]](#) – Implemented Text-to-Speech in multiple languages, integrated custom alarm services, and maintained key features.
- [Survey Not Cam \[Live App\]](#) – Developed custom gallery implementation and managed feature optimization for on-site GPS-tagged field survey photos.
- [Share My Location – Print GPS Coordinates on Image \[Live App\]](#) – Built a location-sharing utility that captures live GPS coordinates, prints them directly on photos, and lets users instantly share precise location details with others.

Android Developer – SmartOnSolution (Feb 2026 – Present)

[Digital Card Wallet – NFC Reader \[Live App\]](#) – Independently built the complete app using Jetpack Compose, including NFC card scanning and reading, secure digital wallet management, and a clean

modern UI from ground up.

PERSONAL APPS (LIVE ON PLAY STORE)

[CashFlow: Budget & Expenses \[Live App\]](#) – A personal budget and expense-tracking app built with Kotlin and Jetpack Compose, helping users record daily transactions, categorize spending, and monitor monthly budgets.

[SafeTap: Safety Check-In & SOS \[Live App\]](#) – A personal safety app enabling users to send SOS alerts and periodic check-ins to trusted contacts with real-time location sharing.

ADDITIONAL PROJECTS & LEARNING

Jetpack Compose Practice Project:

Independently learned Jetpack Compose and developed UI screens for a demo “Labubu App” featuring:

- Splash Screen
- Login Screen
- Home Page
- Game Screen

HARD SKILLS

Android Studio	Jetpack Compose
Version Control with Git	UI/UX Design
Kotlin and Java	API Integration And Data Storage
Dependency Injection	UI Development
Object-Oriented Programming	N8N Cloud
Room Database and SQLite	Android Studio / Testing

SOFT SKILLS

Communication	Creativity, Teamwork and Collaboration
Continuous Learning	

LANGUAGES

Gujarati	Hindi
English	