

CONTACT

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- Chandigarh, India

EDUCATION

B. TECH (INFORMATION TECHNOLOGY)
PUNJAB TECHNICAL UNIVERSITY
(2013 – 2016)
GRADUATED WITH DISTINCTION

SKILLS

- **Languages & Core:** Kotlin, Java, Android SDK
- **Architecture & Patterns:** MVVM, Clean Architecture, DI (Hilt, Dagger), Coroutines
- **UI & Components:** Jetpack (Compose, View Model, Live Data, Room, Navigation, Work Manager), Data/View Binding, Material Design, RecyclerView, ViewPager2, Constraint Layout, Flexbox Layout, Custom Views
- **Networking & Data:** Retrofit, REST APIs, Gson, Room
- **Testing & Tools:** JUnit, Espresso, Git, Bitbucket, Gradle, CI/CD (Jenkins, GitHub Actions)
- **Services & Integrations:** Firebase (Auth, Messaging, Analytics),

Sukhdev Singh

MOBILE APP DEVELOPER (ANDROID)

Android Developer with 8+ years of experience building high-quality mobile apps. Proficient in Java, Kotlin, and modern Android frameworks (MVVM, Jetpack, Coroutines). Skilled in UI design, performance optimization, and cross-functional collaboration to deliver scalable, robust solutions.

EXPERIENCE

ANDROID DEVELOPER— EVON TECHNOLOGIES, DEHRADUN 2022 — 2025

- Delivered multiple Android projects using Agile methodology with iterative improvements.
- Designed a reusable AI chatbot module using Jitsi JavaScript; packaged as a plugin for reuse.
- Automated Swift UI → Kotlin migration using AI tools, reducing manual effort and cycle time.
- Refactored legacy code, upgraded target SDKs, stabilized apps, and resolved customer issues.
- Active in sprint planning, daily stand-ups, and retrospectives to drive delivery.
- Designed and finalized the architecture for an offline dealer management app in collaboration with stakeholders.

SENIOR ANDROID DEVELOPER — ZELIGZ TECHNOLOGIES, MOHALI

2021 — 2022

- Led end-to-end Android development and enforced coding standards.
- Mentored two junior developers and performed regular code reviews.
- Ensured scalability, performance, and on-time delivery across projects.

AdMob, Payment Gateway, 3rd-party SDKs (Google, Facebook)

SENIOR ANDROID DEVELOPER — PIXEL SOFTWARE, PANCHKULA
2019 — 2021

- Built e-commerce and cryptocurrency apps with secure wallet and payment flows.
- Collaborated with PMs, designers, and backend teams to craft intuitive UIs and flows.
- Delivered robust, scalable, and performance-focused applications.
- industry awards. Worked closely with the development team to ensure designs were implemented accurately and efficiently.

ANDROID DEVELOPER — AWEEN TECHNOLOGY, MOHALI
2017 — 2019

- Grew from fresher to independent contributor across multiple Android applications.

FEATURED PROJECTS

<p>GYFTPRO (JAN 2025 – AUG 2025)</p> <p>AI-powered social gifting platform with social & shopping features, Google/Facebook auth, and chatbot module.</p> <p>Stack: Kotlin, Android SDK, Jitsi (JS)</p> <p>Link: https://www.gyftpro.com/</p>	<p>DB MANAGEMENT APP (APR 2024 – JAN 2025)</p> <p>Multi-language support (English, Spanish, French); end-to-end module ownership and performance work.</p> <p>Stack: Kotlin, Android SDK</p> <p>Link: https://play.google.com/store/apps/details?id=com.tvsmotor.digiapp&pcampaignid=web_share</p>
<p>BLUETOOTH CONNECT APP (SEP 2022 – APR 2024)</p> <p>Feature development, code quality, and Agile collaboration on a large Android application.</p> <p>Stack: Java, Kotlin, Android SDK</p> <p>Link: https://play.google.com/store/apps/details?id=com.tvsm.connect&pcampaignid=web_share</p>	<p>LPNT CRYPTO WALLET (MAR 2021 – MAY 2021)</p> <p>Secure wallet supporting BTC, ETH, LTC, DOGE, LPNT; UI/UX, estimates, and complete front-end delivery.</p> <p>Stack: Java, Android Studio, REST APIs</p> <p>Link: https://lpnt-crypto-wallet.en.softonic.com/android</p>

UDHAARSHOP — CREDIT GROCERY (SEPT 2020 – OCT 2020) E-commerce with “shop now, pay later”; led front-end and testing; collaborated on planning. Stack: Java, Android Studio, REST APIs	ARBITRX — CRYPTO ASSET MANAGEMENT (JUL 2020 – SEP 2020) Built UI and core app flow leveraging crypto market volatility. Stack: Java, Android Studio, REST APIs
LPNT — RECHARGE & BILL PAYMENTS (MAY 2020 – JUL 2020) Mobile/DTH recharge and utility bills with secure flows and robust front-end. Stack: Java, Android Studio, REST APIs Link: https://lpnt-recharge-and-bill-payments.en.softonic.com/android	VYNK STORES — ONLINE SHOPPING (OCT 2019 – NOV 2019) Shopping app with clean navigation, doorstep delivery, and tested feature set. Stack: Java, Android Studio, REST APIs
SCRATCH2EARN — PERSONAL PROJECT Scratch2earn game provides you a huge benefit to earn real money at home without doing any extra work but just scratching cards and yes earning real money or coins. Stack: Kotlin, Android Studio, Firebase Link: https://play.google.com/store/apps/details?id=com.gamingcop.scratch2earn&pcampaignid=web_share	MCP— MY CLOUD PARTICLES (DEC 2021– AUG 2022) MyCloudParticles thus offers a unique option for investors who want to test the investment class before committing larger investments. Stack: Kotlin, Android Studio, REST APIs Link: https://mycloudparticles.com/

Explore more of my work at: <https://sukhdev.info/>