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Career Objective

Seasoned app developer adept at collaborative coding. Innovate and optimize projects through tech expertise. Eager to contribute skills for seamless app development within a dynamic team environment.

Professional Summary

- Bringing 6+ years of hands-on Mobile Application Development expertise in Android and SDKs.
- Proficient in Java, Kotlin and specializing in seamless app development.
- Well-versed in MVVM, MVC, MVP architectures, practical knowledge of Hilt, Dagger2, Android Jetpack and CI/CD Pipeline.
- Experience in Data Binding, Live Data, View Model, Room and Other Architecture components.
- Adept in Kotlin Coroutines, Flow, Jetpack components and Compose, ensuring efficient and contemporary app development practices.
- Familiarity with native build tools, Gradle (Android Studio, IntelliJ).
- Skilled in vital libraries: Volley, Retrofit, GSON, Picasso, Glide, ensuring robust functionality.
- Hands-on with SQLite, Room and adept at third-party API integrations and Payment gateways.
- Extensive experience integrating Firestore, Firebase for push notifications and Ad Mob.
- Comprehensive testing on physical devices, Android Emulator (ADT).
- Dedicated to maintaining high-quality standards through rigorous unit testing practices.
- Proven adaptability, quick learning in fast-paced environments, strong team-oriented mindset.
- Strong desire to make a contribution and learn new technologies.

Technical Skills

Languages: Java, Kotlin

Technologies: Android

Web Services: REST

Databases: SQLite, Room DB

Version Control: Git (GitHub, Bitbucket)

IDE: Android Studios, VS Code.

Responsibilities:

- Working On different applications related to Financial Domains Like LOS, LMS, and Collections.
- Actively contribute to projects focusing on Lead Generation within the financial domain.
- Utilizing innovative approaches, I work towards identifying and cultivating potential business opportunities.
- Reviewing the Project requirements and design.
- Debugging the application and fix bugs.
- Working closely with analysts, designers and staff.
- Implementing the application with loose couple manner, Inheritance & Component based Architecture.
- Designing and implementing the screens as per designer and android UI guidelines.

Work Experience:

- **Inditrade Groups** (Sept 2021 – March 2025)
 1. Inditrade MicroFinance Limited (Sept 2024 – March 2025)
 2. Inditrade Scalerator Limited (Dec 2023 – Aug 2024)
 3. Inditrade Technologies Limited (Aug 2022 – Nov 2023)
 4. Inditrade Fincorp Limited (Sept 2021 – July 2022)
- **Volive Solution** (Nov 2019 - Aug 2021)
- **Pixelstate** (June 2018 – Nov 2019)

Education:

- Bachelors of Engineering in CSE from PIGCE (Priyadarshini Indira Gandhi College of Engineering) - Nagpur, 2016.

Project Details:

Company: Inditrade

IBOG (Inditrade Business On the Go)

Tech: Android, Kotlin, Compose, XML, SQLite, Retrofit, Hilt

Description: The application captures leads from diverse locations, utilizing a central dynamic credit rule. It assesses eligibility criteria set by the system and maps leads to lenders for efficient disbursement. This streamlined process enhances the effectiveness of the lending system.

IBOSS

Tech: Android, Kotlin, Volley, Compose, SQLite, Retrofit

Description: The application manages both secure and unsecured loan process, providing end-to-end support. Additionally, it includes a collections module dedicated to disbursed loans for various products, ensuring a comprehensive approach to loan management.

Swift (Joint Liability Group)

Tech: Android, Kotlin, Java, Compose, XML, SQLite, Retrofit, Dagger2

Description: Handles the full JLG loan process—from capturing member details to disbursement, collections, and managing a dynamic credit rule module for streamlined approvals.

iConnect (Ticketing System)

Tech: Android, Java, XML, SQLite, Compose, Retrofit

Description: The application serves as an internal ticketing system, addressing internal issues and queries efficiently. Furthermore, it includes a training module designed for the continuous development of existing employees, providing a comprehensive solution for internal support and skill enhancement.

Company: Volive Solution

GrowDoc:

Tech: Android, Java, XML, SQLite, Retrofit, Firebase

Description: GrowDoc is a user-friendly app that identifies cannabis plant diseases from a photo and suggests quick remedies, helping growers diagnose issues in seconds.

Blue House Dentistry:

Tech: Android, Java, XML, SQLite, Retrofit, Firebase

Description: Experience unmatched comfort at our dental clinic, where your well-being comes first. Enjoy a home-like atmosphere with cozy seating and entertainment, and rest assured knowing we exceed safety standards and treat you like family.

Game Fame:

Tech: Android, Java, XML, SQLite, Retrofit, Firebase

Description: This app lets fans reserve scoreboard fan-cam slots by submitting a selfie and seat info, turning their cameo into a fun, personalized experience while generating revenue.

Other Project List:

- ❖ Creative Realty
- ❖ Bellissima
- ❖ Naïe
- ❖ Joes Smokehouse (Customer)
- ❖ Joes Smokehouse (Driver)
- ❖ Bocar
- ❖ Dayo Ashiru
- ❖ THC
- ❖ Perimeter

Company: Pixelstat

Kalasanskruti Pariwaar:

Tech: Android, Java, XML, SQLite, Retrofit, Firebase

Description: Pariwaar aims to unite entertainment industry artists and technicians, offer beneficial plans, and raise funds—already providing monthly pensions to senior and underprivileged artists..

LOS Smart Q:

Tech: Android, Java, XML, SQLite, Retrofit, Firebase

Description: This app lets students test their knowledge with a wide range of subject-based questions. Would you like it to highlight any specific features like scoring or progress tracking?

FFOIT:

Tech: Android, Java, XML, SQLite, Retrofit, Firebase

Description: This app enables users to complete all audition tasks remotely with a single click, helping those unable to attend in person.