

RESUME

HARSHIL ITALIYA

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OBJECTIVE

Passionate Android Developer with hands-on experience in building mobile applications using Java and Kotlin. Skilled in **Android Studio**, **RESTful APIs**, and **Firebase**. Seeking an entry-level role to contribute to innovative projects and grow as a professional developer.

TECHINICAL SKILLS

- Languages: C, C++, Java, Kotlin
- Tools & Frameworks: Android Studio, Git, Firebase, RESTful APIs, Jetpack Compose
- Database: SQLite, Room Database
- Other: Debugging, Material Design

Work Experience

Trainee Android Developer – Argon IT Services LLP

April 2025 – August 2025

- Contributed to Android app development using Kotlin & Jetpack Compose.
- Integrated REST APIs, improved UI/UX components, and optimized performance.
- Provided technical support and collaborated with senior developers.
- Implemented clean architecture and debugging across modules.

PROJECT

1. PixAura – Dynamic Wallpaper Application

→ **Tech Stack:** Kotlin, Jetpack Compose, MVVM, Retrofit, Room Database, Firebase Auth / Custom API, Coroutines, Coil, Material 3

Description:

Developed a modern and highly responsive wallpaper application with Jetpack Compose, featuring dynamic animations, smooth UI transitions, and personalized user experiences. Integrated REST APIs to fetch HD wallpapers in real time and implemented offline caching using Room Database for faster loading and reduced network usage.

2. TurfCircle – Turf Booking & Management App

→ **Tech Stack:** Kotlin, Jetpack Compose, MVVM, Retrofit, Coroutines, Hilt, Room Database, DataStore, Navigation Compose, Material 3, Coil, Lottie, Custom REST API.

Description:

TurfCircle is a modern turf booking application that enables users to browse turfs, check live slot availability, select booking duration, and complete payments seamlessly. The app provides a fully responsive Jetpack Compose UI with smooth animations, dynamic pricing, and real-time slot updates. Users can log in, manage their profile, search turfs, and track their bookings—all in a clean and intuitive interface.

EDUCATION

- Followed MVVM + Repository architecture with clean state management using StateFlow.
- Bachelor of Computer Applications (BCA) at Veer Narmad South Gujarat University (VNSGU) [2023–2026]
- Higher Secondary (12th)
Gujarat Secondary Education Board (GSEB) | 2023
- Secondary
HSC | 2021