VISHNU HS

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Summary

Aspiring Android Developer with strong expertise in Kotlin, Jetpack Compose, and Android Studio. Hands-on experience building and deploying modern mobile apps using Firebase, Room DB, and REST APIs. Passionate about creating efficient, user-centric apps and contributing to the developer community through open-source. Actively seeking Android Developer roles for 2025.

EDUCATION

Bachelor of Engineering (BE) in Computer Science, Rajeev Institute of Technology

2021 - 2025

My academic journey at Rajeev Institute of Technology in Computer Science has equipped me with a diverse skill set. CGPA 7.5

SKILLS

Languages Kotlin, Java, C++, Python

Android Tools Android Studio, Jetpack Compose, XML, Git

Libraries & APIs Firebase Firestore, Retrofit, Room, Glide, Google Maps

Database SQLite, MySQL

Other Tools VS Code, GitHub, WebView, MVVM Architecture

EXPERIENCE

Augmented Reality Developer

Oct 2023 - Nov 2023

ARK Infosolution Bengaluru, Karnataka

- During this Internship period I underwent Technology Training on Augmented Reality
- Trained in Augmented Reality using Unity AR Engine.
- Built and demonstrated functional AR prototypes.

PROJECTS & OPEN SOURCE CONTRIBUTIONS

- WordPress-Android (Link)
 - Made my first contribution to the WordPress-Android open-source project by improving documentation
 - Learned and applied Git-based collaboration, including forking, creating pull requests, and participating in the code review process.

Notes App (Link)

Kotlin, Room, XML, MVVM

- Developed a fully offline notes application using Kotlin and XML layouts in Android Studio.
- Implemented Room Database for local data persistence with support for Create, Read, Update, and Delete (CRUD) operations.
- Ensured responsive layout and lifecycle-aware components for smooth user experience.

Nearby Store App (Link)

Kotlin, Firebase, Google Maps, Jetpack Compose

- Integrated Google Maps API to track and display user and store locations.
- Utilized Firebase Firestore to store and retrieve store details in real-time.
- Designed and implemented dynamic UI screens using Jetpack Compose.

CERTIFICATIONS & ACHIEVEMENTS

- ISRO Overview of Space Science and Technology
- Teckkriti '24 One of the dedicated coordinator for Techkriti '24, a state-level tech fest.