

HIMANSHU VINCHURKAR

ANDRIOD APP DEVELOPER

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Summary

Final-year Computer Science Engineering student specializing in Android development with hands-on experience in Kotlin, Jetpack Compose, and REST APIs. Built scalable mobile apps tested by users and optimized backend APIs for performance. Strong foundation in system design, algorithms, and problem-solving. Seeking opportunities in software development and IT consulting to apply skills in mobile and backend systems.

Projects

PharmaConnect – B2B Medicine & Medical Equipment Ordering Platform

- Developed dual Android applications (Admin + Retailer) with secure login and role-based dashboards.
 - Built REST APIs for real-time stock management and order tracking using Flask on PythonAnywhere.
 - Implemented MVVM architecture with Jetpack Compose ensuring scalability and modularity.
 - **Tech Stack:** Kotlin, Jetpack Compose, MVVM, Flask, REST API, Git, GitHub, Android Studio
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Contact-Ease – Contact Management Application

- Developed app with add, edit, delete, and sorting functionality for efficient contact management.
- Integrated Room Database for offline storage and Jetpack Compose for modern UI.
- **Tech Stack:** Kotlin, Jetpack Compose, MVVM, Room Database, Git, GitHub, Android Studio

Work Experience / Internships

Google Android Development Virtual Internship | EduSkills Foundation (AICTE Approved)

- Built Android applications using Kotlin and Jetpack Compose, enhancing UI speed and usability.
- Integrated REST APIs and deployed apps, improving error handling by reducing failures by 10%.
- Gained practical skills bridging academic knowledge with real-world application.

Skills

- Programming languages : Java, Kotlin
- Mobile Development: Jetpack Compose, Android Studio, Retrofit, Firebase
- Databases: MySQL, Room Database
- Backend: REST APIs, Flask
- Tools: Git, GitHub, Version Control

Certifications

- EduSkills Foundation | Google AI-ML (2024)
- EduSkills Foundation | Google Android Development (2024)
- NPTEL | Data Structures & Algorithms using Java (2024)
- CodSoft | Java Programming (2023)

Education

- B.E. CSE | Prof. Ram Meghe Institute of Technology and Research, Badnera | CGPA: 7.45 | 2022-2026
- HSC (12th) | Mahatma Phule Mahavidyalaya, Warud | 2020-2022
- SSC (10th) | Jagrut Vidyalyaya, Warud | 2020