

ATHARV MISHRA

Android App Developer

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🌐 My links:- <https://atharv-portfolio-ashy.vercel.app>

📍 Noida

ACHIEVEMENTS

- Rising star in WIPRO Q4-2022
- Was part of NIT Rourkela Hackagon 2023
- Among top Performers in 2023

EDUCATION

Bachelor of Technology

GL Bajaj Group Of Institutions,
Mathura

2017 - 2021

SKILLS

- **Languages:** Kotlin, Java
- **Development Tools:** Android Studio
- **Frameworks & Libraries:** Android Jetpack, Retrofit, Room, Dagger Hilt, Coroutines
- **Version Control:** Git
- **UI/UX Design:** Material Design principles, responsive layouts
- **CI/CD Pipeline:** Jenkins
- **Architectures - MVC & MVVM**

LANGUAGES

- Hindi
- English

OTHER PROJECTS

Hello NITR App (NIT Rourkela)

- Built an app for NIT Rourkela that bridges the communication gap between faculty and students.
- Made sure the app runs smoothly and handles data efficiently.

JCB App

- Also worked on a JCB app as a freelancer, focusing on design, backend, and user authentication.
- Used Java, Android Studio, and Firebase to build a seamless and user-friendly experience.

Link: https://play.google.com/store/apps/details?id=ayushgupta.nexa_parts_final

ABOUT ME

I'm a passionate Android developer with over 3 years of experience in creating mobile applications that enhance the user experience. My expertise lies in developing feature-rich Android apps using **Kotlin** and **Java**, with a strong focus on best practices and user-centric design.

My work: <https://atharv-portfolio-ashy.vercel.app/>

WORK EXPERIENCE

● Unnati AgriTech (Noida) Feb 2023- Present

Android App Developer

Ora Finance App

- Led end-to-end development of a robust loan application using **MVVM** architecture, integrating payment gateway, many APIs, **E-Mandate**, and **KYC** processes.
- Designed an elegant and intuitive UI, optimized app performance.
- Collaborated with cross-functional teams, conducted code reviews, and mentored junior developers.
- Followed Best possible Coding Practices which resulted in almost no warnings in entire project.
- Implemented **Firebase Crashlytics** to stay updated about the App crashes on live

APP LINK: <https://play.google.com/store/apps/details?id=com.app.orafinancecustomer>

U-store App (100K+ Downloads)

- Developed, tested and deployed multiple modules.
- Integrated **Payment Gateway** and third party SDKs
- Migrated Entire Code-Base from **Java to Kotlin**.
- Replaced async calls with **Retrofit API**.
- Replaced from **SQLite** to **RoomDB** for better data management and user experience.
- Improved overall app speed, functionality, and user satisfaction through thorough testing and optimization.

APP LINK: https://play.google.com/store/apps/details?id=com.unnatiagro.agripos&pcampaignid=web_share

OraFinance Field App

- Led the entire development of the OraFinance Field App for customer onboarding in loan services.
- Utilized **MVVM** architecture for a clean and maintainable codebase.
- Implemented **Coroutines** for efficient background processing.
- Integrated **REST APIs using Retrofit** and managed dependencies with **Dagger Hilt**.
- Enhanced data management with **Room Database**.
- Streamlined the onboarding process for field agents, improving efficiency and customer interactions.

● WIPRO Technologies (Gurugram) Aug 2021 - Feb 2023

SDET (Software Development Engineer in Test)

- Designed, developed, and maintained automated test scripts using **Java Selenium framework**.
- Worked on agile methodology with the help of tools like **Jira** and **Confluence**.
- Integrated automated tests with the **CI/CD** pipeline to ensure continuous testing.
- Ensured that the automation coverage includes functional, **regression**, **performance**, and **load testing**.
- Worked closely with developers to understand the architecture and design of the software.
- Wrote and maintained code to support the development and automation of testing processes.

● LogicLadder Technologies (Gurugram) March 2021 - July 2021

Android App Developer (Intern)

- Contributed to developing an Android app for a sustainability management technology company.
- Worked on **Bluetooth** which collects the data from difference **Sensors**.
- Built user interfaces, integrated APIs.
- Worked under the guidance of senior developers to enhance app functionality.