

# ARIHANT JAIN

(Android Developer | Kotlin | Java | 9 Years Exp)

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## Professional Summary

Results-driven Android App Developer with over **9 years** of experience designing, implementing, testing, and maintaining innovative mobile applications. Adept at collaborating with cross-functional teams to analyze user requirements and deliver high-quality, scalable, and performance-driven applications. Proven track record of bringing projects from concept to completion within deadline and budget constraints.

## Technical Skills

- Android SDK
- Java/Kotlin programming
- Android Studio
- RESTful APIs integration
- Git version control
- Automated testing (Espresso, JUnit)
- Continuous Integration/Continuous Deployment (CI/CD)
- Agile/Scrum methodologies
- Firebase
- Material Design
- Android Jetpack components
- MVVM/MVP architecture
- Dependency Injection (Dagger/Hilt)
- Performance optimization
- Debugging and troubleshooting
- Code review and collaboration

## Work Experience

Associate Staff Engineer - Android | Nagarro Software Pvt. Ltd.

May 2021 - Present

Lalamove provides reliable on-demand delivery services for your business and personal needs.

**Description:** This project focuses on adding new features like driver onboarding program, vehicle management, order management etc., maintaining the existing features and bug fixes.

### Roles and Responsibilities

- Collaborated with product owners and designers to create a user-friendly interface
- Maintaining the high quality scalable code and integration of restful APIs
- Writing clean and reusable code in kotlin for features development
- writing the unit test cases for all business logics
- Participate in code reviews and provide feedback to other developers

**Technology used:** Kotlin | MVVM | Coroutines | Material Designs | Retrofit | Dagger Hilt | JUnit test | GIT

Mobile Developer - Android | Gajam India Pvt. Ltd.

Nov 2017 - May 2021

DL-One app is an in-house app to manage multiple verticals within the organization.

**Description:** This app is a multi-role multilingual app in which we can manage workforce onboarding, project management, survey management, attendance management, and various dashboards for analytics based on roles.

### Roles & Responsibilities

- Manage the full technical life-cycle of Android applications during each development phase.
- Collaborate with team members to brainstorm about new products, provide each other with technical insight and review working drafts.
- Translate designs and wireframes into high quality code
- Diagnose performance issues, fix bugs to maintain the high quality app performance.

**Technology used:** Kotlin | MVVM | Coroutines | Material Designs | Volley | Work Manager | RoomDb | Notifications

**DL-View** app is an On Demand Video Platform for watching videos based on causes like Health, Hygiene & Sanitation, Education etc.

**Description:** DL View is an innovative video delivery app that can target people in rural India based on various parameters and ensure a 100% video completion rate.

#### **Roles & Responsibilities**

- Perform individual project components within the entire development lifecycle including implementation, testing, deployment and maintenance.
- Work from UI/UX requirements, APIs, mockups to build functional, high-performance Android apps.
- Implementing the video player using exo-player to stream the videos from online and offline sources.

**Technology used:** Kotlin | MVVM | Coroutines | Exo-player | Volley | Work Manager | RoomDb

#### **Mobile Developer - Android | NOW Ride or Deliver**

**Sep 2016 - Nov 2017**

**NOW Delivery** app is a last mile delivery app that allows users to sign up as a Rider and earn money by delivering parcels.

**Description:** Last mile delivery application that allows users to complete their onboarding process and register with us as rider and perform the end to end order delivery.

#### **Roles and Responsibilities:**

- Translate designs and wireframes into high quality code.
- Design, build, and maintain high performance, reusable, and reliable Java code.
- Identify and correct bottlenecks and fix bugs
- Migration the application from Java to Kotlin

**Technology used:** Java | MVC | Volley | Firebase Push Notifications | Google Maps | GIT

#### **Android App Developer | CodeYeti Software Solutions Pvt. Ltd.**

**Apr 2015 - Sep 2016**

**Description:** It was a service based company where I worked on various applications from scratch and developed 10+ applications in a short period of time. The application was like Food delivery application, Carpooling applications, meditation applications, utilities services applications etc.

#### **Roles & Responsibilities**

- Researched and implemented new technologies to enhance Android applications
- Design and build advanced applications for the Android platform from initial phase to final phase.
- Integrated with web services and APIs to improve application performance.
- Collaborate with cross-functional teams to define, design, and ship new features.

**Technology used:** Java | MVC | Volley | Push notifications | Google Maps | Picasso | JSON | Rest APIs | Git

### **Education Summary**

**Master of Computer Applications**

**2012 – 2015**

GGSSIP University | Vivekanand Institute of Professional Studies

**Bachelor of Computer Applications**

**2008 – 2012**

IGNOU

### **Declaration**

I certify that the information provided in this resume is true and accurate to the best of my knowledge.

**Arihant Jain**