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Ritesh	
MCA	

### Profile Summary

- ❑ 3.5 years of experience (design, coding, testing, deployment)
- ❑ Javascript
- ❑ Native Android Development
- ❑ Ionic / Cordova Development
- ❑ Mobile Testing
- ❑ DevOps for Mobility
- ❑ Experience with native **Android** Applications and hybrid **Ionic framework**.
- ❑ Knowledge of XCode based builds and deployment.
- ❑ Experience with Google Play Store and Apple App Store deployments.
- ❑ Experience with Google Maps, Firebase Integration, Social Media, Custom Views.
- ❑ Experience with PHP Development.
- ❑ Started Flutter and Kotlin.
- ❑ Industries worked: -
  - a. E-Comm / Retail
  - b. Office Automation
  - c. Real Estate
  - d. Food Retail Ordering
  - e. Gaming
  - f. Collaboration

### 1. Project - EasyCorner, India (Android / Ionic)

E-Comm marketplace serving various hyperlocal SME segment. Mobile App development is led by me. EasyCorner is in process of securing funding.

Responsibilities: -

- g. Worked on designing the features
- h. Designing the mobile modules
- i. Consuming the APIs built on backend on Php-CI-Laravel framework
- j. Development of the relevant features
- k. New UI Design (limited manner)
- l. New UI Integration
- m. Bug fixing / unit testing
- n. Payment Gateway integration
- o. 3<sup>rd</sup> Party Logistics Provider Integration
  - i. Dunzo (Google Funded Startup)
  - ii. Locus
  - iii. Zomato / Swiggy Integration (in pipeline)
- p. About to start work on Ionic Platform a common codebase for iOS & Android Mobile Apps.

2. Project - Simpli Namdharis, Blore (Native Android)

Simpli Namdhari is a multi-store retail & E-comm Player in Bangalore with 40 stores. It provides facility to the customers to order online grocery from nearest store using mobile application with various payment option.(available at play store).

3. Project - Simpli Subscribe, Blore (Native Android)

Simpli Subscribe has milk & grocery delivery subscription model for similar to BB Daily using subscription app. Customers subscribe here for their daily needs on demand using mobile application with various payment options including wallet. (available at play store).

Responsibilities: -

- a. Worked on design, planning, architecting and development
- b. Payment gateway integration
- c. SMS gateway integration
- d. Notification management
- e. Wallet management
- f. UI Design / Dev

4. Project - Kiosk (Ionic framework)

Kiosk mode application for user management. The customer's work was suffering due to lack of collaboration.

5. Project - Food Tech Application (Android SDK)

FoodMela is developed as a native mobile app for Food Ordering by the customers and Order Monitoring applications. The application has the ability to locate customers (geo location) and show the nearby food joints available for serving food online. The application could manage the cart and submit the order with payment gateway integration. The store application had backend service to track the store managers availability.

6. Project – Office Automation (Ionic framework)

Developed a hybrid mobile application that makes it easier for employee mark daily attendance by read QR code, fetch details and apply leaves.

7. Project – Gaming Application (Android SDK)

Ampal Champal developed a strategic board game for two to four players, in which the players race their four tokens from start to finish according to the rolls of a single dice. This also involved payment gateway integration.

#### 8. Project - Project - PORTIQO

Stackk CRM - provides facility to the user to search Residential / Commercial property and view property using the hybrid technology. This system provides facility for users with varied roles to connect. The tele callers can use the mobile application and connect with the customers using the Cloud Telephony. Overall three hybrid and native application were built, and deployed to Google and Apple Stores. (available at play store).

##### Responsibilities: -

- a. Good understanding of program and system installations.
- b. Development of reusable code.
- c. Developed
- d. Integration of modules with Views.
- e. Developing and designing Database queries.
- f. Development and implementation of Core functionality
- g. Understand the business and functional requirements.
- h. Iterative testing and code reviews through development of the Mobile application.
- i. Integration testing and debugging.