RAVI KUMAR, Android Developer
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PROFILE

Senior App developer, coder and soon to be a successful Android Developer. Work to learn quality skills and get knowledge.

EDUCATION
MAY, 2017 – JULY, 2021

B.Tech (Information-Technology), Rajkiya Engineering College
69.65%

SKILLS

Android Development	MVVM Pattern
Kotlin	ROOM Database
Java	Github
Google Play Console	

EMPLOYMENT HISTORY
NOV, 2021 – PRESENT

Android Developer, Isourse Technology Pvt. Ltd
Overall 1.4 years of experience as an Android App Developer using Java and Kotlin
Deployed an application on Google Play Store(Console).

COMPANY PROJECTS

Urban Rojgar App (Based on Kotlin)
This app is used by employer and the youth to build their carrier through jobs. It is one of the safest and fast responding hiring platforms.

Store Onboarding App(Client base)
We have four clients in this project;-

1. Grofers (Blinkit) – Used to on-board the supermarkets on blinkit in four steps- create, pending, approved and reject(if not authorized). This app also provides background verification of the supermarket and make a blinkit's card(if authorized).
2. XpressBees
3. XpressBees Cargo
4. XB HRMS

XpressForce App (Based on Kotlin)
This project is for a reputed company named , XpressBees.
Basically, this is a hiring platform through which youth can apply for jobs and internship in a secured manner.

OneWorld App
It is a delivery-based app through which delivery man gets pickup and drop address.

IsoPronto App
It is a client based app used by some clients namely, North Express, Iberia, Neha, FA and much more....

Large Logic App
This app is for Large Logistic Pvt. Ltd. company used for on-boarding warehouses in four steps create, pending, approve and some also get reject if they are not the authorized one.

PERSONAL PROJECTS
Oct 2022

Notes Taking App
In this project, I've used technologies like Kotlin, MVVM pattern, Room Database, Live Data Observer. In this project, user can make his prioritized notes with the help of colours like red(low prioritized), yellow(average prioritized) and green(high prioritized) and can do modification later.

COLLEGE BASED TEAMWORK

Automation In Power Consumption
In this app, we have used technologies like Firebase Real-Time Database, Android Application, NodeMcu esp-8266. With the help of this app, user can control their home appliances from anywhere (Like: Light bulbs, Fans, AC, etc...)