

Jithin K Jose

Android developer | 3 years

<https://jithin-jude.github.io/>

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SUMMARY

I worked major part of my career remotely. And I believe self-management is the prime quality for remote work.

PROFESSIONAL EXPERIENCE

Musicmuni Labs Pvt. Ltd - Riyaz App, Bangalore — SDE III

JUNE 2022 - MAY 2023 | In-office

- Worked on creating Android UI library for company to provide integration facilities to 3rd party developers.
- Closely worked with backend team & released features rapidly.
- Maintained a record low number of crashes in Android with the help of analytics & debugging tools. Identified process bottlenecks and solved for the same. Improved organizational efficiency and reduced customer complaints.

Musicmuni Labs Pvt. Ltd - Riyaz App, Bangalore — SDE II

APRIL 2021 - JUNE 2022 | Remote

- Collaborated with UI/UX designers to create a rich app experience and execute pixel-perfect designs.
- Was responsible for brainstorming new feature and implementing those in product.
- Conducted interviews for hiring Android engineers.

Musicmuni Labs Pvt. Ltd - Riyaz App, Bangalore — SDE I

FEBRUARY 2020 - APRIL 2021 | Remote

- Responsible for the frontend of the company's products and rapid development of new features.
- Stay up-to-date with latest updates in technology and implemented suitable features in product.

RELEVANT SKILLS

Java, Kotlin, XML, Jetpack Compose, MVVM, Firebase, RESTfull API Integration (Retrofit), Google Maps APIs, Thread handling, Coroutines, Dependency Injection(Hilt), Payment Gateways (RazorPay SDK, Google Play InApp Purchases), Git, Bitbucket, GitHub, Prompt Writing. OS(Mac, Linux, Windows)

Reference person

Gopala Krishna Koduri | CEO & Co-founder MusicMuni Labs Pvt. Ltd |
[linkedin.com/in/gopalkoduri](https://www.linkedin.com/in/gopalkoduri)

Certifications & Achievements

1. Google India Scholar|2018

[2. Android Developer Nanodegree graduate from Udacity|2018](#)

3. Certified from Microsoft in Java Programming |'18

4. Won first prize in Hackathon conducted by ITC INFOTECH & College of Engineering, Cherthala | 2019

[Digiretail Software India Pvt.Ltd](#), Bangalore — Intern

JULY 2019 - SEPTEMBER 2019 | Remote

Tech Stack: **Kotlin/Java, Android SDK**

- Maintained B2B Mobile App using **Android SDK** based on the guidelines of **MVVM architecture**.
- Worked on API integration with **Retrofit & JSON parsing**.
- Developed UI components like bottom-sheets, fragments, etc for the implementation of new features.

PROJECTS

Election Kottayam App — *An android/iOS app for reporting issues in polling booths. | An initiative of district collector, Kottayam* | ([AppStore](#) | [Project link](#))

- Application developed for the smooth conduct of the parliamentary election of 2019. It acts as a bridge between a booth officer and the sector officer and also to the respective AROs of each booth and area.
- Worked on front-end of application using **Flutter** framework.

Locate Cab AJCE — *Locate cab is very similar to Uber for reaching taxi services. | An initiative of Startups Valley TBI, Amal Jyothi College of Engineering, Kottayam* | ([Project link](#))

- Developed an application to provide easy transport for students and staff for everyday morning and evening and useful for hostellers during their journey from college to home and vice-versa and also for staff who uses private vehicles can provide lift to the students or staff.
- Developed application using **Flutter** framework.
- Developed a system by integrating **Google Maps API & Firebase real-time database** to track realtime location of vehicles.

Hostel-Mate — *Android developer Nanodegree capstone project* | ([GitHub](#))

- A software based hostel issue reporting system developed using **Android SDK**.
- Worked with **Firebase real-time database** for the data handling.
- Developed signup/login facility for students using **Firebase authentication**.

Languages

English, Malayalam

Hobbies

Walking, Photography, Music(listening), Exploring AI tools

Education

Amal Jyothi College of Engineering, Kottayam | B-Tech | Computer Science and Engineering

