

EDUARDO FELIPE

SOFTWARE
DEVELOPER

PROFILE

Software developer specialized in developing native applications for Android, and Flutter enthusiastic. Passionated about technology and about finding new ways to improve my projects in order to always create a beautiful and maintainable product.

Currently based in Brazil (GMT +3)

CONTACT



+5521985670564



Github



LinkedIn



eduardofelipi@gmail.com



Portfolio

PROFESSIONAL EXPERIENCE

Junior Android Developer - InChurch

Dec/2021 - Currently

- Collaborated with the development of features in Kotlin using clean architecture and following the design and product specifications. I also made use of the new Jetpack Compose in some of them.
- Managed applications for more than 600 customers through the use of Android flavors.
- Auxiliated in solving performance problems in the app as well as solving bugs.
- Maintenance of the company's internal app in Flutter, as well as development of new features for it.

Fullstack Web Developer - Freelancer

Jan/2019 - Dec/2021

- Developed several websites using technologies such as Typescript, Node.JS, React, and Next.js too
- Managed containers with Docker to set up databases and manage different projects
- I widely made use of relational databases in my projects, mainly PostgreSQL. I also used ORMs several times such as TypeORM and Sequelize

MY PROJECTS

Finn - [github](#) / [playstore](#)

Social media based on communities and posts.

- Developed in Java following the MVVM architecture and using LiveData. Integrated with Firebase Social Authentication
- Used Retrofit for API calls and RxJava for asynchronous data processing
- I've built the whole backend using Node.JS, Typescript, PostgreSQL, and Docker, which is running on an AWS EC2 machine.

AmazingNote - [github](#) / [playstore](#)

Note taking application

- Developed in Kotlin and using the MVVM architecture, as well as using LiveData.
- Used RoomDB to store the notes locally and coroutines to perform asynchronous database operations
- Following TDD best practices. I used JUnit4, Mockito, and Espresso to build Unit, Integration, and UI tests, as well as Hilt for Dependency Injection

EDUCATION

Federal Rural University of Rio de Janeiro

Bachelor of Computer Science (Finishing date: Jun/2023)