

Gustavo Padilha

Android Developer

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Work History

2022-02 - 2023-02

Android/Embedded Developer

Ford Motor Company, Camaçari, Bahia

I joined as an IEL Researcher at Ford in 2022 through IEL Program. I worked in Android/Embedded AOSP Development, these are some of my skills used in this experience:

- Native Android Development with Kotlin and Java;
- AOSP Development;
- Experience with SOLID/MVVM/Clean Architecture;
- Libraries Development such as: Room Database, Retrofit, Mapbox, Dagger Hilt, Compose, DataBinding..
- Unit Test/Integration Tests/E2E Tests : Androidx, Robolectric, Espresso, JUnit, Mockito, Jacoco;
- Projects Usability using: Git, Gitflow, Jira, Sonarqube, Jenkins, Scrum, Kanban;
- Development of unit tests in Java for Embedded Systems;
- Bug fixes and implementations.

2022-11 - present

Desenvolvedor Android

Upwork, Freelancer

I start to work with freelancing at 2022. I joined a organization inside Upwork called Slyducks, i've been working as an Android Developer on it since than, these are some of my skills:

- Native Android Development with Kotlin;
- Experience with MVVM and Clean Architecture;
- Libraries Development such as: Retrofit, CameraX, Dagger Hilt, Compose, Socket, Maps, Slider, Bugsnap..
- Project Development with Firebase Realtime, Firestore, Datastore and Storage;
- Usability with: Git, Gitflow, Sourcetree, Jira, Trello, Kanban;
- Implementations and accuracy to any Android device screen;
- Translation to different languages.



Education

2021-03 - 2023-12

Analysis and System Development, Technologist

ULBRA, Brazil, Torres RS



Skills

Android, Kotlin, Java, AOSP, Figma



Languages

Portuguese - C2

English - C1



Courses

2021-12

Android App using Kotlin/MVVM/Retrofit/Hilt