ANDROID DEVELOPER

I'm a Computer Engineer currently focused on native Android development. I have been working in the Android world for more than eight years. I developed in Java the first two years and I'm developing in Kotlin nowadays.

In my free time I develop personal projects that allow me to materialize my ideas and continue learning.

ÁLVARO LOARTE RODRÍGUEZ

PROGRAMMING LANGUAGES

Kotlin
Java
Python

FRAMEWORKS

Jetpack Compose
Firebase
Koin / Hilt
Ktor
OpenCV

VERSION CONTROL

Git
GitHub, Gitlab, BitBucket

DATABASES

Room
SQL

CONTACT

✉ aloarter.dev@gmail.com

🌐 Portfolio

🐱 Github

in Linkedin

OPTIVA MEDIA | SENIOR ANDROID DEVELOPER

APR 2020 - CURRENTLY

- Android applications for Set-Top Box (Android Tv) and mobile platforms.
- Native Android with Kotlin. Dependency Injection with Koin.
- Project management in Jira and code in GitLab.

ANDROID DEVELOPER | CYBERSECURITY DEPARTMENT, MINSAIT (INDRA)

NOV 2016 - APR 2020

- Android components and applications in the cybersecurity field (biometrics, document fraud control and identity management).
- Native Android with Java and Kotlin.
- Frameworks like WebRtc, OpenCv, Firebase and Google Vision.

SOFTWARE DEVELOPER | INFOGLOBAL

OCT 2015 - JUN 2016

- CCTV solutions.
- Embedded systems in a railway environment.
- Python, C and C++.

ANDROID CERTIFIED APPLICATION ENGINEER

FEB 2019

- Certified by Android ATC

UNIVERSIDAD CARLOS III DE MADRID

SEP 2011 - JUN 2016

- Degree in Computer Engineering