

Ignacio Ferrer Sanz

Mobile & DevOps Developer

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Profile

- Accomplished Software Developer well-versed in creating native and hybrid applications for Android, iOS and web platforms with good knowledge of various programming languages and frameworks.
- DevOps student interested to perform various DevOps practises, such as automating, supporting and ensuring CI/CD in product developing.

Work Experience

- May 2020 **Mobile Developer at Cuatroochenta / DEVELAPPS, Valencia, Spain.**
- to PRESENT
- Creating cross-platform apps with Flutter. Working with: BLoC pattern, Clean Architecture, RxDart, Dartz, GetIt, Mockito, Isar...
 - Developing native Android apps with Android (*kotlin*). Working with: Model-View-ViewModel, Jetpack, Retrofit, AndroidX, Glide, Room...
- Feb 2016 **Junior Android Developer at Sportmaniacs, Valencia, Spain.**
- to Sep 2016
- Worked with Model View Presenter, Retrofit, UnitTesting, ButterKnife, RxJava...
 - Created UI tests with Espresso and Mockito runned in a Jenkins server.

Education

- 2021 **Master's degree in DevOps (Remote)**
- to PRESENT *La Universidad en Internet (UNIR), La Rioja, Spain*
- 2020 **Web Development | Mobile Applications, Erasmus+ program, University of Applied Sciences, Oulu, Finland**
- 2016 to 2020 **Bachelor's Degree in Informatics Engineering, Universidad Politécnica de Valencia (UPV), Valencia, Spain**
- 2014 to 2016 **Higher Technician in Multi-platform Applications Development, Florida Universitaria, Catarroja, Valencia, Spain**

Skills

- **Programming Languages:** Kotlin, Dart, Java, C#, Javascript & Typescript, SQL, Bash, Ruby, JSON, XML, HTML, Markdown, \LaTeX .
- **Tools and Technologies:** Android SDK, Flutter, NodeJS, Angular, Cordova, Docker, Unit Testing, Restful, Andoid Studio, Visual Studio, XCode.
- **VCS:** Git.
- **Methodologies:** MVVM & MVP architecture, Test Driven Development and SCRUM.
- **Operating Systems:** Arch Linux, MacOS X, Windows, Raspbian, Android and iOS.
- **CI/CD:** Docker, Ansible, Chef, Puppet, Terraform, Packer, Jenkins, AWS, Azure.
- **Languages:** Spanish (*Native*), English (*Proficient*), Catalan (*Proficient*).