



## Manuel Rebollo Báez

Android developer

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### ABOUT ME

I am passionate about technology that likes being always updated about the latest advances of software development. In addition, I am a social person who loves to hold talks on wide variety of topics.

I also like sports and a healthy lifestyle. I currently practice crossfit although I love try all sports.

In the last years I have worked in companies and clients of different sectors to face problems of different types. Thanks this I have a broad vision of development different types of mobile applications with which I can analyze and design complete development this software type. I have learned work with environments of continuous integration and automatic testing to achieve higher quality and reliability of software developed.

My professional goal is continue grow as software developer by mastering the technologies that I know today and learning new technologies. I also have a great interest in the practice of agile work methodologies for improvement software development process.

### EDUCATION

#### BSC In Industrial Electronic Engineering

Seville university (2012-2015)

During my years in university studying electronic engineering I learned basics of analog electronics and digital electronics as well tackle problems of different types. I learned the manufacturing processes for basic electronic components even for a CPU. While conducting these studies I decided to dedicate myself to software development and therefore not finish them.

#### Diploma in Industrial Automation

IES Santiago Apostol (2010-2012)

I studied how are industrial processes, design and programming industrial machinery and their implantation in factories.

I did internships for 3 months at Hutchinson company in Torino (Italy) where I put in practice the knowledge learned in the design, programming and manufacture of industrial machinery.

### EXPERIENCE

#### Android developer

##### Gigigo (2017-present)

As android developer in gigigo I work in apps with millions of users like WOAHA (Coca-Cola) or McDonalds latam.

In gigigo we have an elaborate deployment process for the apps. The apps have a great test coverage and pass the qa department tests.

#### Android developer

##### Babel (2016-2017)

My main role in babel is analysis and development android applications. I have worked in applications such as the social security service and the insurer linea directa, internal applications for companies like iberia and innovation projects for companies like Bosch. Also I have participated in implementation of new working methodologies and the improvement of processes with continuous integration software and automatic testing for applications.

#### Android developer

##### Llollo (2015-2016)

Llollo is a start-up dedicated to improving the mobility in the big cities by parking user cars in the places requested. As developer my main function was the development of android public applications and the internal application for management the valets. Also, it was a small company I was involved in decision making.

### AWARDS

#### Don Bosco award 2009

With a project that sought to generate energy using wind and sun efficiently I win the Don Bosco prize in the energy category.

#### Hack4Med Hackathon

Together with two partners I won Hack4Med hackathon of HOMER project in Spain and we qualified for the European phase. Our project dealt with an online platform for improvement and normalization of access European Union public data.