



Ramón

Parejo

Cuéllar

13/05/1988

Madrid

28710

+34659017288

rparejoc@gmail.com



Education

2006-2014 Bachelor degree in Physics

University of Extremadura

2016-Currently Electronic engineer

Uned

2017-Currently Professional degree in Mobile Applications (Online)

Experience

10/18-Currently GMV (Madrid)

Role: Mission Planning Engineer.
Development of software for planning of the different activities of the satellites for clients such as ESA, Eumetsat... This development is mainly done in C++, Python and Java 8 (Spring).
FrontEnd developed using Eclipse RCP
Dockers, JUnit,, Jenkins.

09/17-10/18 FutureSpace(Madrid)

Role: Developer.
Projects for Telefónica (Imagenio, Movistar Cloud, IOT).
Javascript programming (ExtJs, VueJS, Angular 4),
Development of application for internal use in Java 8 and Python
Dockers, Git, Vagrant

04/16-06/17 Clarive (Madrid)

Role Product engineer.
Manteinance and improvement of clarive software .
Programming in Perl, Javascript,mongoDB. Customer Support

02/15-04/16 Indra (Madrid)

Role: Junior system engineer.
Java (Struts, JPA, Spring, XML), Cobol, CICS, IDMS, DB2
Projects of Mapfre

2014 (5 months) Cristian Lay (Badajoz)

Role: Scholarship
.NET, Arduino, Protocolo MODBUS

2014 (3 months) Rice (Manchester)

Role: Kitchen porter

Skills

Languages English: Upper-Intermediate.

Spanish: Mother tonghe.

Programming: R, Perl, Javascript, MongoDB, Python, C++,
Java, VB.NET, LabView, Matlab, SQL, Arduino

