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PROFESIONAL EXPERIENCE

2017 - 2018

Internship, Real Time Innovation (RTI). Granada, Spain.
Analyse the performance of the product, Connext DDS.
Working with **C++, C, C# and Java** and in different platform Darwin, Window, Linux.
Using Atlassian tool as Jira, Hitchat, FishEye and Bamboo.
Automate the performance of the different version of the product.

2016 - 2017

Internship, ERICSSON. Linköping, Sweden.
It consists in automating the configuration of creation of network.
It is done by Python and an API Rest, which manage the database.
The automation is carrying on Jenkins and the code is manage in Gerrit.

EDUCATION

2012-2017

Bachelor of Computer Science Engineering, with a Major in Software Engineering. University of Granada, Spain. Average 8.9

2015-2016

Scholarship Erasmus-Bachelor of Computer Science Engineering. University of Linköping, Sweden.

AWARDS AND HONORS

2014

2nd Rank, university competition Free software (CUSL), Granada, Spain.

2009

Mathematical Olympiad participant , Almeria, Spain

PROJECTS

2013-2014

Fermath, calculator with a data base and interface, it is built in *C*, https://fermathproject.wordpress.com/ Granada, Spain.

2014-2015

Dbdofast, ERP for a small shop, Granada, Spain.

2015	**Heisenburg, web application** to search and book hotel. It is built in *PHP, CSS, JavaScript, HTML* and *MySQL*.
2015	**Solar system 3D**, It shows the move of sun, planets, their satellites and ships. It is built in java3D, WebGl, X3D.
2015	**FunnyBall- 3D Game, Computer Game** in Unity 3D. Linköping, Sweden.
2016	**Twidder, Minimal social-networking.** It manage the profile, the media and the chat. It is built in Flask Python, Websocket, Bootstrap, AJAX, WSGI Server, History API... Linköping, Sweden

LANGUAGES

➢ **Spanish** Mother Tongue
➢ **English** fluent (B2)
➢ **Swedish** basic (A1)

COMPUTER SKILLS

☐ **Programming language:** C/C++, Python, Java, C#, Ruby, Perl, Bash
☐ **Type setting:** Latex, Open Office, Office
☐ **Web programming:** HTML5, PHP, JavaScript, CSS, MySQL, Ajax, Json, XML, Websocket, flask (python), sqlite3, IFML, API REST, Symfony,
☐ **Operating system:** Linux, Microsoft, Android, IOS, Darwin
☐ **Computer graphic:** OpenGL, X3D, Java3D, WebGL, GLSL (shader), gtk, unity3d, SWT (Java)
☐ **Data base:** MySQL, PostgreSQL, mongodb, nosql, PhpMyAdmin
☐ **Parallel:** MPI, OpenMp
☐ **Network:** Wireshark, Putty, Juniper, Cisco, Netmiko, Telnetlib
☐ **Testing:** JUnit (Java) , Mock (Python), PHPUnit (PHP)
☐ **Knowledge:** Github, Bash, Benchmark, Scrum kanban, Sprint, Jenkins, Gerrit, FishEye, Bamboo

INTERESTS

▪ New technology
▪ Sport and travel

COURSES

2016	**Course of programming APP mobile** (40h), Universidad Complutense de Madrid.