JESÚS NAVAS OROZCO

CONTACT INFORMATION



ABOUT ME

I have a strong mathematical education thanks to both the Master Degree and the Bachelor Degree in Mathematics from the University of Seville, as well as an innate love for programming.

I intend to never stop learning while growing as a professional.

WORKING EXPERIENCE



Graduate Software developer

Solera, Inc

M November 2020 - now **♀** Seville

Main tasks:

- Maintaining a Python 2.7 project that createa basic data analysis reports on a schedule in a remote Linux server.
- Maintaining such Linux server, running Ubuntu 18.04 LTS.
- Collaborating in the maintenance of a big project, that used Java 8 for its backend and React for the frontend. I mainly diagnose and analyse some of its problems, providing bugfixes and small features.

STUDIES

Master in advanced Mathematics

University of Seville

Academic course 2019-2020 Seville

Average grade: 9.45/10.

With honors in Cryptography, Graph Theory and Computational Geometry.

Master Thesis

Title: The Néron-Ogg-Shafarevich Criterion for Elliptic Curves.

Score: 10/10

Bachelor Degree in Mathematics

University of Seville

Average grade: 7.92/10.

Bachelor Thesis:

Title: Elliptic curves and Mordell's Theorem. Score: 9.5/10

High School Degree

Average grade of the academic record: 10.00 /10.00.

AWARDS



2012-2014 - High School: I.E.S. Castillo de Cote

Award to the best expedient of Middle School (ESO). 2008-2012 - High School I.E.S. El Coronil

Winner of the 3^{rd} Accesit of the Micro-stories Contest of *El Brocense* Cultural Institution (Cáceres).

2011

STRENGTHS

Mathematics Computers
Programming Cryptography

Logic and Analytic mind Responsible

Hard-working Creative Teamwork

PROGRAMMING APTITUDES

Python
Java
Bash
Latex
SQL

OTHER SKILLS & TOOLS

Docker Excel Git HMTL

Maven MySQL Postman RegEX

SoapUi Scrum XML XSLT

LANGUAGES

Spanish (native) English(B2)



INTERESTS

Programming in general, but my main focus is in Python and Java. I also love linux.

I enjoy reading and watching series.

CERTIFICATES (CREDENTIALS ON LINKEDIN)

Cambrigde English Level 2 Certificate in ESOL International (First).

Official Cambridge Certificate of English at level B2 where my competences are specified to be at level C1.

KAGGLE

- Python (Kaggle).Pandas (Kaggle).UDEMY
- SOLID Principles
- Bash Scripting.
- Git Bash for Windows.
- Git, Bitbucket and Sourcetree.
- Introduction to Postman.
- Automate de Boring Stuff with Python.
- Regular Expressions.