SALVADOR CARRILLO FUENTES

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Socials: in LinkedIn: salvacf − ♠ GitHub: SalviCF

SUMMARY

Student finishing a bachelor in Computer Science at University of Málaga. In my journey to become a data scientist!

I'm a functional programming enthusiast since my first encounter with Haskell and I'm currently improving my knowledge about Scala and Machine Learning.

Interests: functional programming haskell scala julia data science machine learning big data

WORK EXPERIENCE

Mar 2019–Jun 2019 (3 months)

Software Engineer Intern at **RavenPack** (Málaga, Spain)

allegro common lisp html css javascript json git ubuntu emacs

Extraction of information from unstructured text and transformation into machine readable form.

Development of internal tools.

Jan 2015–Apr 2015

HR Specialist Intern at Grupo Eulen (Málaga, Spain)

recruitment screening interview orientation job placement management

Oct 2012-Jun 2013

Sports Instructor at C.D. Balonmano Juventud de Málaga (Málaga,

Spain)

(8 months)

(3 months)

entertainment game recreation teaching physical education

EDUCATION

2015--Present

Bachelor of Computer Science (Major in Computing) at University of Málaga

mathematics object oriented programming data structures automata theory concurrency formal languages complexity theory functional programming compilers machine learning computational models programming languages algorithms theory of computation

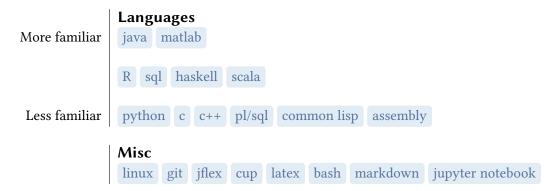
Emphasis in key computational model principles, algorithms and programming languages.

Solid background in science and application of Artificial Intelligence techniques to automated systems.

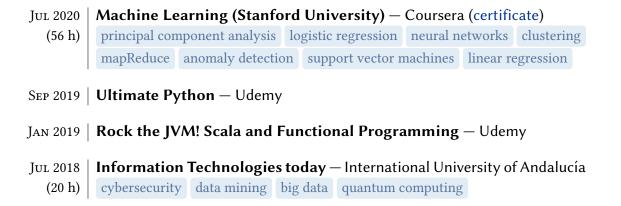
2011-2015

Bachelor of Psychology at University of Málaga

statistics psychobiology group dynamics motivation emotion cognition work organizations thinking reasoning decision making



Courses



ACCOMPLISHMENTS

Some Projects: Machine Learning algorithms, WikiCrawler, Mini-Compiler, Robotics, Flood-Fill, DPLYR

Vader, Mini-Shell, Complexity Theory, Knapsack, N-Queens, Scorbot

Languages: Spanish (native), English (intermediate, currently improving), French (basic).