

VÍCTOR SALVIA PUNSODA

Studying AI at EPFL

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EXPERIENCE

AI Research internship

Mobile robotics lab - IRI

September 2018 – Ongoing FME

- Learn deep learning and machine learning: Coursera, Deep Learning Book, etc.
- Learn about GANs for image generation.
- Review and compare state-of-the-art models for image generation.
- Developed teaching material for future students.

Data scientist

Maquina Motors

June 2019 – July 2019 Carrer de Brusi, 92, 08006 Barcelona

- Simple machine learning models to predict motorcycle prices.
- Also, developed a numerical score for motorcycles to optimize appraisal.

Teacher Assistant

Industrial Engineering - UPC

February 2017 – October 2018 ETSEIB

- I taught classes of 10-30 students.
- Calculus, Algebra, and Geometry.
- 4 hours of class per week

EDUCATION

B.Sc. in Mathematics

FME-UPC

September 2016 – Ongoing

- Honors in Statistics, Complex Analysis, Mathematical Foundations, and ODEs.
- Avg. grade: 8.33.

Exchange student

EPFL – École polytechnique fédérale de Lausanne

February 2020 – July 2020

AI and data science courses in M.Sc. level.

MY LIFE PHILOSOPHY

"Read and write."

INTERESTS

Read and write about:

- Philosophy: Zen Buddhism, Stoicism, etc.
- Psychology, Cognitive Sciences, and Sociology.
- Economics and politics.
- AI: future, security, social good, general intelligence, healthcare applications, etc.

I like to swim, hike, cycle, and run. I love playing sports in general.

SKILLS

Logical reasoning

Mathematics

Machine learning

Deep learning

C++

Python

PyTorch

R

LaTeX

AMPL

Matlab

LANGUAGES

English



Spanish



Catalan



WEEKDAY

