Javier Paris Uhryn | CV

❱ Birthdate: January 20th, 1995

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❱❱❱ Summary

Recently graduated from Master in Artificial Intelligence. I am a determined, resourceful and hardworking person.

I am looking to expand my knowledge and work experience in leading technologies. I have specialized in Artificial Intelligence, Quantum Computing, Bioinformatics and Data Analysis.

I am a very friendly person, easy to deal with, serious when working. Big fan of sport and culture in my spare time.

❱❱❱ Awards

Award José Cuena	2019	Universidad Politécnica de Madrid

❱ First records awards of *Master in Artificial Intelligence* in *UPM*

Honorific mention	2018	Universidad Autónoma de Madrid

❱ Prize for the first record of the promotion *2014-2018* of *Grado en Ingeniería Informática* in *UAM*

Excellence scholarship	2015, 2017	Comunidad de Madrid

❱ Scholarship of the *Comunidad de Madrid* to University students with excellent academic achievement

Everis' study aid grant	2016	Everis

❱ Financial aid grant for the study funded by *Everis* for *Universidad Autónoma de Madrid*

❱❱❱ Studies

Master in Artificial Intelligence	2018 - 2019	Universidad Politécnica de Madrid

❱ Master taught in English with the *EUROINF* european seal

❱ Thesis: *Accelerating of a Bacterial Metabolic Simulation using Neural Networks with Optimization Techniques* - Artificial Neural Networks

❱ 60 ECTS, 8.3 % with honors, 66.6 % excellent

Degree in Computer Engineering	2014 - 2018	Universidad Autónoma de Madrid

❱ 1st record promotion

❱ *Erasmus* in *University of Helsinki*. First semester of the course *17-18*

❱ Thesis: *Algoritmo de Diseño Matricial de Circuitos Cuánticos* - Quantum Computing

❱ 240 ECTS, 30 % with honors, 25 % excellent

Degree in Mathematics	2015 - 2016	Universidad Nacional de Estudios a Distancia

❱ First course of *Grado en Matemáticas* by *UNED*

❱❱❱ Experience

Researcher   09/18 - 07/19   Artificial Intelligence Laboratory - UPM

❱ Implementation of a new metabolic model for a biological simulator GRO

Internship   02/18 - 07/18   GMV

❱ PDPA department. Satellite data processing. IT support in algorithm, parallelization and scripting

Data Analysis Internship   08/16 - 05/17   Cátedra IBM-UAM

❱ Data analysis of University students through data management systems and machine learning tools

Teaching Laboratories Internship   01/16 - 05/16   Universidad Autónoma de Madrid

❱ Scholarship holder in teaching laboratories support with OPE-UAM

❱❱❱ Skills

Languages

❱ **Spanish**: Native

❱ **English**: Fluent.   Student and professional experience.   B2 – *Cambridge Exam*

IT knowledge

❱ **Specialty**: Artificial Intelligence, Machine Learning, Artificial Neural Networks, Data mining, Linguistic Engineering

❱ **Experience**: Database, Architecture and Parallelism, Web development, Software Engineering, Office automation

Programming languages

❱ **Wide handling**: Python (tensorflow, numpy, pandas, scikit-learn), C/C++, Java

❱ **Intermediate use**: Prolog, SQL, OpenQASM (quantum assembler), Weka

❱ **Basic notions**: HTML, CSS, PHP, JS, LISP, MIPS, assembler, Matlab, R

Contests

❱ **SWERC**: UAM representative in 2016 (Oporto)

❱ **Ada Byron**: UAM representative in 2017 (UCM) and 2018 (UAM)

❱ **Hash Code**: 2017. 2018. 2019

❱ **Hackathon**: Cajamar 2017. AXA 2019