ALEJANDRO CORPAS CALVO

COMPUTER SCIENCE ENGINEERING STUDENT

ABOUT ME

I am a Computer Science Engineering student interested in many fields of the technology world, highlighting among them AI.

I enjoy learning new things and I have no problem in starting a new project if I am going to acquire new knowledge in the process.

I consider teamwork very important because through collaboration and the contrast of ideas the work ends up coming out better. Furthermore, teamwork is not a problem for me as I consider myself an orderly, hard-working person with listening and leadership skills.

LANGUAGES

Spanish: Native
English: B2
French: A2

CONTACT

- Mail: alexcorpas10@gmail.com
- LinkedIn: Alejandro Corpas Calvo
- GitHub: alcorpas10
- Phone: +34 640 879 640

HOBBIES

Besides technology:
Sports
Reading
Nature
Series

OTHERS

Driving license B
Calle La Diligencia 4, 28018 Madrid, Madrid

EDUCATION

Bachelor's Degree in Computer Science Engineering, Universidad Complutense de Madrid (UCM) · 2018 - 2022
Grade: **8,13** · 7 subjects with **honors**

High School, IES Ramiro de Maeztu · 2016 - 2018
Grade: **9,35** · Technological path

WORK EXPERIENCE

Collaboration with *Hello Young IT Girls* · November 2021 – January 2022
Collaboration with an association to promote gender equality in the IT.

Work: Research Support Staff in Artificial Intelligence, UCM · April 2021 - October 2021
Participation in **XAI** Project for the ***iSee project***, development of **Visual KNN** (debugging tool for **CBR** Systems, used in the Faculty of Computer Science) and development of a practice for the Artificial Intelligence subject.

Electronic devices repair · 2019 - 2022
Repair service for different types of devices, mainly cell phones, by my own.

Private tutor · 2019 - 2020
Tutoring a middle school student for a full academic year.

Android Apps development · 2016 - 2022
Development of apps using **Android Studio** as personal projects.
2 of them are published in **Play Store** (user alexdevs) with more than 500 downloads.

FECYT grant: Development of an Artificial Intelligence Project at the University of Salamanca · 2016
Development of an AI project at the Summer Science Campus (CCV).

COURSES

Artificial Intelligence and Machine Learning, Google

Cybersecurity, UCM

Several programming languages

SKILLS

Object-oriented programming
Web services
Web design
Databases
Declarative programming