

## SUMMARY

Great interest in working with data and prediction models such as machine learning or deep learning models. Great skills in statistics as well programming. High adaptative skills as eager to learn.

## SKILLS

- Strong Problem-Solving
- Persistence
- Communication
- High adaptability and capacity for learning,
- High capacity for self learning.

## WORK EXPERIENCE

### ALAMO CONSULTING

Informatic consultant • oct 2022 - Present

- *Developed and maintained stored procedures in Transact SQL and Oracle databases.*
- *Managed code changes using version control software (Tortoise) and facilitated smooth deployments to production.*
- *Quickly acquired a deep understanding of the company's data model and internal database structures.*
- *Provided vital support to two financial entities, assisting in CIRBE and SIRBE report preparation.*
- *Utilized Excel to create tailored solutions for clients.*
- *Committed to continuous professional growth, identifying and addressing strengths and weaknesses for enhanced workplace efficiency.*

## EDUCATION

### Bachelor in mathematics

Autonomous university of Madrid • 2018-2023

Member of rugby team.

Founder of the A.I association.

Relevant courses: statistics (9.8/10), programming (9.5/10)

Obtained a 9/10 in final thesis about Navier Stokes

equation weak solutions.

### Erasmus Program

Politecnico di Milano • 2021

Final score 24.5/30

Obtained a perfect score (30/30) in the statistics project about italian museum data.

## OTHER SKILLS, INTERESTS

- *C, Python( Django, Scipy, Numpy, Pandas, Keras, Tensorflow), R, MATLAB.*
- *Developed an algorithm for consensus.*
- *Interested in deep learning, web applications, blockchain, DAPPS and robotics.*

## COURSES

- *DeepLearning.AI DeepLearning.AI TensorFlow Developer Professional Certificate*
- *Deep Learning Specilization (DeepLearning.AI)*
- *TensorFlow: Advanced Techniques Specialization*
- *Fundamentals of reinforcement learning*
- *Machine learning*