### CONTACT

- Madrid, Spain
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- alejandrofloridoreyes @gmail.com
- GitHub.
- in LinkedIn.

## MAIN TOOLS

- HTML, CSS, JavaScript
- Python

## LANGUAGES



## HARD SKILLS

- Angular, React
- Django, Flask
- Go. Rust. R. SAS

## SOFT SKILLS

- Empathetic
- Curious
- Critical thinking
- Versatile
- Self-taught

## ABOUT ME

- Computers
- Dance
- Psychology

# Alejandro Florido Reyes

## Developer & Data Scientist

# WORK EXPERIENCE

2022 (

### Fullstack Developer (2 motnhs)

- 1. Development of several features for internal project.
- 2. Main tools: Angular (Front-End), Django (Back-End) and SQL Server (Database).
- 3. Other tools: Git, AWS, Jira.

KPMG, Madrid (En Remoto).

#### Credit Risk - Data Analyst (9 months)

- 1. Two international projects 100% in English and full remote.
- 2022 2. Design of ETLs and data analysis using SAS (Big Data).
  - 3. Client audited by ECB and PRA (IRB model validation).

KPMG, Madrid.

### Market Risk - Data Engineer (9 months)

- 1. Development of a tool to check FRTB requirements using Python.
- 2. Creation of GUIs in Python using Tkinter. 2021
  - 3. Design of ETL's in Google Cloud using Pandas, Scikit-Learn and Numpy.

Management Solutions, Madrid.

### Data Scientist (3 months)

- 1. Design of ETL's using AWS (Redshift), SQL and Git Bash.
- 2. Creation of local virtual environments using Git Bash.
- 2021 (
  - 3. Process automation for financial processes which use machine learning techniques (SARIMAX, FB Prophet, ...)

Indra, Al group, Madrid.

## **EDUCATION**

Master's Degree in Big Data & Analytics 2021 ( Minor: Fintech, Insurtech & Cryptocurrency. **EAE Business School** 

Double Bachelor's Degree in Physics & Materials Engineering. 2014 University of Seville (US).

## **ADDITIONAL COURSES**

- 1. "NLP with Python for Machine Learning Essential Training" (Linkedin Learning)
- 2. "Python Object-Oriented Programming" (Linkedin Learning)
- 3. "Python: Design Patterns (2015)" (Linkedin Learning)
- 4. "GitHub para programadores" (Linkedin Learning)
- 5. "Unit testing in Python" (Linkedin Learning)
- 6. "Go esencial" (Linkedin Learning)
- 7. "Fundamentos de programación con JavaScript" (Mastermind)
- 8. "Guía completa de bases de datos NoSQL con MongoDB y NodeJS" (Mastermind)