



CONTACTS

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DISTINCTIONS

Master in Big Data & Business Analytics

- Second prize for the best TFM in the UCM Scholarship competition. Note: 10.
- Honorable Mention: 9.77.

TECHNOLOGIES

- Python(numpy, scipy, sklearn, tensorflow, openCV, PySpark, PyTorch, Keras...)
- R(caret, forecast, MLmetrics, car, stats...)
- SQL/NoSQL
- GCP (Vertex AI, Cloud Run, Compute Engine...)
- Git/Github
- Docker
- Matlab
- Linux
- Certification - Salesforce Platform Developer.

LANGUAGES

Spanish- Native
English-B2 (FCE)

Felipe Ramón García

DATA SCIENTIST

PROFILE

Data Scientist with +2 years of experience, working on R&D on national(Spain) and international projects, in addition to having experience in management and coordination tasks in these projects, oriented towards the aerospace field, energy, tourism, etc. Passionate about this sector, I like challenges and innovation as it is always an opportunity to learn and grow.

WORK EXPERIENCE

Data Scientist

Ene. 2024

Talento Corporativo

- Development of solutions based on Machine Learning for predictive models and Deep Learning for computer vision (CNN, U-Net, YOLO) for industrial and aerospace fields. Natural language processing and generative AI models (Llama, GPT, RAG). Statistical models for forecasting (ARIMA).
- Data analysis and processing, along with ETL process creation.
- Deployment of solutions using Docker in GCP (Vertex AI, Cloud Run...).
- Research in R&D projects, including development of ML models, mathematical and statistical models, etc.

Data Analyst/Software Engineer

Mz. 2023- Ene. 2024

Capgemini

- Designing solutions for the Salesforce platform using Apex and JavaScript.
- Data extraction, cleansing and analysis (ETL processes) with SQL and Python(Pandas, numpy, sklearn,...).

ACADEMIC QUALIFICATION

University Complutense of Madrid

2023/2024

Master in Big Data & Business Analytics

- TFM: Deep Learning applied to images for the detection and prediction of breast cancer.

University of País Vasco

2021/2022

Master in Space Science and Technology

University of Oviedo

2017/2021

Degree in Physics