

2023

2024

2024

 \downarrow

2025

2020

 \downarrow

2024

2022

Rubén Cid Costa

Data Scientist

Description

I am a young professional in Data Science, passionate about solving complex problems and continuously learning. I excel in data analysis and modeling, with a practical or theoretical approach and proven results. I am motivated by teamwork and facing new challenges to grow and add value.

Work Experience

Data Scientist (Internship)

Instituto de Ingenería del Conocimiento

- Designed and optimized an engineering model, achieving a 25% performance improvement over the previous version.
- Built ETL pipelines for processing large-scale meteorological and energy consumption datasets.
- Conducted data modeling of electricity generation and demand in the Spanish energy market, delivering actionable insights for key stakeholders.

Education

Master's in Applied Artificial Intelligence Carlos III University of Madrid

- Focused on advanced techniques in Artificial Intelligence, including Natural Language Processing (NLP), Deep Learning, and Big Data applications.
- Conducted projects involving the practical application of AI for real-world problem-solving.
- Bachelor's in Data Science and Artificial Intelligence

Polytechnic University of Madrid

- Specialized in data processing, modeling, and visualization techniques, emphasizing the application of machine learning and AI in industry settings.
- Gained experience in handling large datasets and deriving actionable insights using statistical methods and AI tools.
- Experience working on cloud-based AI solutions and implementing end-to-end software products involving machine learning components.

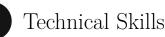
Projects

Rossete-RDF

- Data Conversion Tool from a source to RDF using RML mappings.
- Downloaded 1400 times. The link is repository.

Contact

- Email rubencid001@gmail.com
- Phone +34 611461460
- LinkedIn linkedin.com/in/rubencidcosta
- GitHub github.com/RubenCid35
- Personal Page https://rubencidcosta.pages.dev/



- Machine Learning
- Deep Learning
- Natural Language Processing (NLP)
- Anomaly Detection
- Data Analysis Modeling
- Feature Engineering
- Python
- PyTorch
- PySpark
- SQL
- PostgreSQl
- MySQL
- Apache Spark
- Hadoop Hive
- Apache Kafka
- API RESTFull
- ETL Pipelines
- Airflow
- AWS
- Creative Problem Solving
- Independence and Initiative
- Team Collaboration

Ax Language	S
-------------	---

Spanish