ABOUT ME

Software Engineer. Tech Lead, FullStack Developer and Data Analyst in the financial sector. Cloud Engineer.

SKILLS

- Negotiation
- Assertive communication
- Extraversion
- Empathy
- Perseverance
- Optimism
- Organization
- Agile methodology

ACHIEVEMENTS

- **App creation**: Detection, analysis and prediction of water quality by remote sensing and subsequent sale.
- Participation in **scientific articles**
- **High performance athlete**

MORE INFO

- Driving License (B)
- Personal vehicle
- Total availability
- Availability to travel
- Availability to change residence.

CONTACT

- +34 611 493 144
- jlcaclosada@gmail.com
- Tres Cantos, Madrid

José Luis Cáceres

Software Engineer | Full Stack Developer | Tech Lead

WORK EXPERIENCE

- **Risk Analyst Software Engineer | Tech Lead | Full Stack Developer**
  BBVA Technology | August 2022 - Currently
  - Development of **internal cloud applications** for the bank (Python, VUE, GCP)
  - Development of **data ingestion, processing and analysis engines** (PySpark)
  - **Direction** of the technical development team.
  - **Cloud Architecture Design**

- **Data Analyst | Pre-Sales | Backend Developer**
  Tragsatec | January 2021 - August 2022 / 20 months
  - **Product development** & Pre-Sales
  - **Data Analysis** with Python, Scala and PowerBI
  - Apps and tools development. **Database manager.**
  - Environmental and energy **consulting.**
  - **GIS Technician** (ArcGIS Pro, Erdas, Geopandas)

- **Consultant | Pre-Sales | Business Developer**
  Grupo INCLAM | November 2018 - November 2019 / 12 months
  - Civil and energy sector **consulting**
  - Drafting of projects
  - **Business development** and Pre-Sales

- **Intern**
  Instituto Geológico y Minero de España (IGME) | 2018 - 3 months
  - **Big Data** y Machine Learning for earthquake prediction
  - **Data Analysis**
  - **Digitalization** using GIS and design software

ACADEMIC TRAINING

Universidad Complutense de Madrid

- **Mining Engineering Degree (2013 - 2019)**
  Specialty in **Geological Engineering**
  Honors in final degree project

- **Master in Environmental Science (2019 - 2020)**
  Specialty in **water** & **energy**
  Employee of the Department of External Geodynamics.

TECH

- **Python**, **JavaScript**, MySQL, **SQL**, R, Scala, VUE, PostgreSQL
- **GCP Associate**, AWS
- **ArcGIS PRO,** Google Earth Engine
- **Microsoft Office**, **Power BI, Tableau**
- **Jira**, **Git**, Jenkins, Docker, Kubernetes
- SAP, Salesforce

LANGUAGES

- **Spanish:** Native
- **English:** Level C1