# Á N G E L
# DELGADO
## Data Scientist

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## Contact

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## Hard Skills

### Programming
Python y R

### Machine Learning
Scikit-Learn, Tensorflow

### Data Analysis
Pandas, dplyr

### Data Engineer
Kafka, Mongo y SQL

### DataOps
Gcloud y Azure
Docker and Kubernetes

### Data Visualization
PowerBI, Ggplot y Matplotlib

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## Soft Skills

### Flexibility
### Curiosity

# EXPERIENCE

**Computer Vision Expert - NTT Disruption** (Mar 2020 - Mar 2021)
Deployment of Tensorflow and Caffe Neural Networks in a streaming architecture
Research of the state-of-the-art of AI in terms of computer vision.

**Data Scientist - Singular People** (Dec 2017 - Mar 2020)
Develop ETL and ML models with Python. CV and NLP. Infrastructure (Kafka, Kubernetes, Docker, VirtualBox) as well as apification of models (Swagger, Fask).

**Data Analyst - Parclick** (Jun 2017 - Dec 2017)
Data transformation and time-series analysis with R. Descriptive and Inference statistics. Generation of reports and analytics with SQL and PowerBI dashboards.

**Data Lover** (Sep 1994 -Now)
My name is Ángel. I am a better reasoner than memorizer, that is why I studied **Physics**. I like helping everyone to learn, but I realized that the people are smart enough so I finished doing **AI** to help machines to learn, which is easier.

# EDUCATION

**Master Data Scientist - UTAD** (Oct 2017 - Jun 2017)
Data processing, Statistic Models, ML and data visualization with R and Python.

**Bachelor in Physics - Universidad de Salamanca** (Sep 2012 - Jun 2017)
TFG - Fermions movement in magnetic fields and quantum Hall effect.

# INFORMATION

**CatastRo - ROpenSpain** R package to query the cadastral reference and coordinates from the cadastral API.

**Preprint Paper Author** - *Implementing local-explainability in Gradient Boosting Trees: Feature Contribution* - Information Fusion (2021).

**TFM tutor -** Máster en Big Data & Analytics - EAE Business School (2021).

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| Escuela Oficial de Idiomas | - | **Inglés C1** |
| Coursera Specialization | - | **Data Engineering on GPC** |
| Coursera Specialization | - | **Deep Learning** |