

Hoyo Bravo Guillermo

MASTER DATA SCIENTIST

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"Nana korobi, ya oki - which means: Fall down seven times, stand up eight."

Summary

Highly-motivated employee with desire to take on new challenges. Strong work ethic, adaptability and great interpersonal skills. Evolving daily practicing meditation, reading and exercising. Interested in devising a better problem-solving method for challenging tasks, and learning new technologies and tools if the need arises. Right now focusing on new Gen AI apps and tools.

Work Experience

Tecnatom S.A.

San Sebastián de los Reyes, Madrid,
Spain

DATA ANALYST INTERN

12/2020 - 03/2021

- Data treatment of JSON and CSV logs files with Python for generating future new insights and help identifying patterns.
- Assisted with development of dashboards and reports using Power BI as visualization software.
- Took courses about Networks and Docker.

M.R. Informática

Madrid, Spain

RESEARCH AND DEVELOPMENT INTERN

11/2019 - 02/2020

- Drupal 9 research for a file manager.
- Create a didactic guide for all the members of the team to show them Drupal 9 and the installation in Windows and Linux.
- SCRUM Methodology to follow the progress of the project.

Alventus

Alcobendas, Spain

SCATING INSTRUCTOR

04/2020 - 06/2020

- Guiding and Teaching skaters in age from 8 to 12.
- Developed inclusive, welcoming environment for students.
- Developed lesson plans to address various aspects of skating.

Education

UAM (Autonomous University of Madrid)

Madrid, Spain

MASTER IF SCIENCE: DATA SCIENCE

September. 2021 - July. 2023

- Final Project: ETL on single User Spotify history of streamings data. Feature Engineering. Time series data analysis and forecasting. Machine Learning algorithms and hyperparameter tuning. Regression and classification problems. Problem solving and project organization.
- Programming Languages: Python, Latex, R, Matlab, IBM Quantum Computing.
- Knowledge Achieved: ML, DL, NLP, Audio Recognition, Biometrics, Computer Vision, Stochastic Processes, Statistical Models, Time Series, Optimization.
- Grade: 7,63

UAM (Autonomous University of Madrid)

Madrid, Spain

BACHELOR OF SCIENCE: COMPUTER ENGINEERING

September. 2016 - June. 2021

- Programming Languages and Software: C, Python, SQL, Elasticsearch, Grafana, Assembly
- Programming Environment: Jupyter Notebook, VM, Visual Studio, Linux, Windows
- Knowledge Achieved: AI, Networks, Agile Methodologies, Software Engineering, Algebra, Calculus.
- Grade: 7,03
- Erasmus at UIB (University of Bergen)

Severo Ochoa

Alcobendas, Spain

HIGH SCHOOL DIPLOMA

- Bilingual Studies

Languages

Spanish, Native

English, B2 Diploma