Martín Cuesta Allende

✉ cumartinal@gmail.com   🔗 cumartinal.com   in linkedin.com/in/cumartinal

Experience

Data Scientist | *Centre for Process Innovation (CPI)*

Jun 2023 - Jul 2023 (Remote, UK)

- Performed **data engineering** combining data from multiple sources and assessed accuracy of resource forecasting methods through **time series analysis**
- Created a tool for **automated analysis**, saving 160+ hours every month in planning meetings and improving prediction accuracy, while outlining recommendations to further integrate data science methods

Front-End Developer (UX) | *Zebra Technologies*

Jun 2021 - Jun 2022 (London, UK)

- Developed a **Flutter** UI Component library with 90+ components. Wrote extensive documentation
- Developed the next-generation UI of Communication and Workforce Management apps in **Flutter** and **Dart**, ensuring they were accessible for all users
- Gave a presentation to 30+ company developers on the basics of **accessibility** and how to create accessible apps

Education

Data Science Fellow | *Faculty*

May 2023 - Jul 2023 (London, UK)

- Highly competitive and intensive **data science fellowship** at one of Europe's leading AI companies
- Individually managed a project, presenting the results to ~100 guests
- Covered **technical** topics like NLP, Time Series Analysis, Neural Networks, Data Visualisation, Supervised and Unsupervised Learning, Model Validation...
- Covered **commercial** topics like presentations, managing data science projects, GDPR, effective business communication...

MEng Computer Science (Human Computer Interaction) | *University of Manchester, UK*

2018 - 2023 (First Class)

- **Relevant courses**: Data Engineering, Software Engineering, Modeling and Querying Data on the Web, Cognitive Robotics, User Experience, Statistics and Data Analysis, Advanced Social Network Analysis, Essentials of Survey Design, Decision Behaviour, Business Feasibility Study

Skills

Data Science

Data visualisation and analysis • Data cleaning and engineering • Time series analysis • Modelling • Hypothesis testing • Statistics

Programming

Python (Pandas, scikit-learn, NumPy, Matplotlib...) • Plotly Dash • SQL • Dart • Flutter • Git

Tools and Software

GitHub • Jupyter notebooks • KNIME • Figma • Jira

Soft Skills

Effective communication • Problem solving • Presentation • Project management

Languages

Language	Level
English (Bilingual)	●●●●●●
Spanish (Bilingual)	●●●●●●
French (C2/Fluent)	●●●●●●
Italian (A2)	●●○○○○
German (A2)	●●○○○○
Mandarin Chinese (A1)	●○○○○○

Personal Projects

LabelScan

Designed and developed an Android app in **Kotlin** that improves the accessibility of nutrition labels. Link: github.com/cumartinal/labelscan

Other Interests

Cooking

Carrying out a project to cook a dish representative of each country

Languages

Currently self-teaching Mandarin and aiming to relearn German