title: “Cristina Fuentes” location: “Madrid, Spain” email: “cristinafg93@hotmail.com” links: - label: “LinkedIn” url: “https://www.linkedin.com/in/cristina-fg” - label: “GitHub” url: “https://github.com/ChispiDEV” - label: “Telegram” url: “https://telegram.me/ChispiDEV”

# Professional Summary

Data Analyst with a strong foundation in STEM and education, recently graduated from a Data Analytics Bootcamp. Proficient in Python, SQL, and advanced data visualization tools such as Power BI and Tableau. Experienced in applying Machine Learning techniques to extract insights and drive decision-making.  
Highly adaptable, collaborative, and passionate about leveraging data to solve complex problems and contribute to business success.

# Skills

## Soft Skills

* **Communication Skills:** Communicates complex concepts clearly and effectively.
* **Adaptability:** Experience in multiple roles and environments.
* **Teamwork and Collaboration:** Collaboration in multidisciplinary teams.
* **Critical Thinking and Problem Solving:** Ability to identify and solve technical problems.
* **Detail Orientation:** Accuracy in test design and data analysis.
* **Leadership and Mentoring:** Guided students and peers to achieve academic and professional milestones, fostering growth and development.
* **Organisation and Time Management:** Ability to manage multiple responsibilities and projects simultaneously
* **Continuous Learning Ability:** Strong commitment to continuous learning and self-improvement.

## Hard Skills

* **Programming and Scripting:** Python, SQL
* **Data Visualization Tools:** Power BI, Tableau, Matplotlib
* **Data Analysis Techniques:** Data cleaning, transformation, EDA (Exploratory Data Analysis)
* **Machine Learning:** Supervised and unsupervised learning, NLP, scikit-learn
* **Biological Sciences:** Genetics, Molecular Biology, Biochemistry

# Professional Experience

## **Data Analyst Practice**

**IMMUNE INSTITUTE**, Madrid, Spain  
**Mar 2024 – Oct 2024**  
- Designed dashboards in Power BI to visualize sales trends, leading to a 25% improvement in forecasting accuracy. - Used Python and SQL for data extraction, cleaning, and analysis, processing over 500,000 records efficiently. - Built predictive models using scikit-learn to improve customer retention rates.

## **Player Support Specialist for Riot Games**

**Telus International Europe INC.**, Sofia, Bulgaria  
**May 2022 - Sept 2022**  
- Resolved over 50 player tickets daily, maintaining high satisfaction rates (95% positive feedback). - Analyzed player data to identify recurring issues, contributing to operational improvements. - Developed problem-solving and communication skills in a fast-paced, multicultural environment.

## **STEM Post-Secondary Education Teacher**

**Numerous High Schools in Madrid**, Madrid, Spain  
**Sep 2016 – Sep 2023**  
- Incorporated data-driven teaching methods, using student performance metrics to tailor lesson plans and boost engagement by 20%. - Led multidisciplinary projects that combined STEM fields, improving students’ critical thinking and problem-solving abilities.

# Education

## **Data Analysis Bootcamp**

IMMUNE Institute, Spain  
**2024**

## **Master’s in Education**

Universidad Autónoma de Madrid, Spain  
**2017 – 2018**

## **Biology Degree**

Universidad Autónoma de Madrid, Spain  
**2011 – 2016**

# Projects

## **Breaking Bad Evil Analysis**

Analyzed Walter White’s character evolution using NLP and network analysis, focusing on Hubris Syndrome and interpersonal dynamics.  
- **Tools Used:** Python, NetworkX, Matplotlib, Pandas  
- **Challenges:** Conducted sentiment analysis and network graph visualization to study character evolution across 5 seasons. - **Results:** Delivered insights on narrative dynamics, presenting findings in an interactive dashboard.

# Certifications

* [**Bootcamp Data Analytics**](https://www.credential.net/ad14325c-15f7-4a4a-8c27-0969c1ead58c#acc.b7DS18T2) - IMMUNE Institute (2024)
* [**IT Specialist - HTML and CSS**](https://www.credly.com/badges/b44395d5-2341-454c-bb2f-4e815e1cf16a/public_url) - Microsoft (2024)
* [**EF SET 75/100 (C2 Proficient)**](https://cert.efset.org/wDUAG4) - English Language Proficiency (2024)

# Languages

* **Spanish:** Native (Used for teaching and documentation)
* **English:** Fluent (C2 - Professional working proficiency)
* **French:** Intermediate (B2 - Conversational level)

# Interests

* Data-driven storytelling through dashboards and visualizations.
* Continuous learning in data science and machine learning.
* Videogames with strategic or problem-solving components (e.g., Stardew Valley, Animal Crossing).