

MARCOS CABALLERO NIETO

CONTACT

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GENERAL EDUCATION

IES Ramiro de Maeztu

- Scored 12+/14 in Spanish university entrance exam.
- Developed early interest in AI and completed personal learning projects in literature and technology.

SKILLS

- Intermediate Python with a focus on Data Science
- SQL (data extraction, queries, joins)
- TensorFlow (basic model training, classification tasks)
- Prompt Engineering & AI Review
- Data Analysis & Visualization
- Strong foundation in mathematics, statistics, and logic
- Creative problem-solving
- Self-learning & independent project development
- Advanced mathematical reasoning and abstraction
- Strong foundation in calculus, algebra, and statistics

LANGUAGES

ESPAÑOL	Native
INGLÉS	Advanced level (C1)

MY PROFILE

I am an 18-year-old with a strong passion for artificial intelligence, programming, and data analysis. Through self-driven learning and practical experience, I've developed skills in Python (intermediate), SQL, and TensorFlow. I have worked as an AI Corrector and Prompt Engineer, focusing on reviewing and improving AI-generated content. My curiosity and problem-solving mindset make me a great fit for roles related to AI, data, and software development.

EXPERIENCE

AI Corrector / Prompt Engineer at Outlier.ai (2024 – Present)

- Reviewed and corrected AI-generated educational content to ensure accuracy, clarity, and tone.
- Designed prompts and test cases for LLMs.
- Collaborated with linguists and engineers to improve AI-human interaction.
- Worked with AI systems to ensure culturally and linguistically appropriate outputs.
- Gained hands-on experience in applied NLP and prompt evaluation.

Cambridge Exam Supervisor (2023 – Present)

- Assisted in exam coordination and supervision.
- Supported students during the exam process in a multilingual setting.

ACADEMIC DATA

Biomedical Engineering in Universidad Rey Juan Carlos, Madrid

- Focus on AI applications in medicine and biology.
- Coursework includes:
 - Python Programming for Biomedical Data
 - Linear Algebra & Multivariate Calculus
 - Biostatistics & Data Analysis
 - Signal Processing and Systems
 - Anatomy and Physiology
- Projects involving simulation, modelling, and basic machine learning techniques for healthcare data.

Mechanical Engineering in UNED, Madrid

- Focus on design, analysis, and optimization of mechanical systems.
- Coursework includes: Thermodynamics & Heat Transfer, Fluid Mechanics, Solid Mechanics & Materials Science, Dynamics & Control of Mechanical Systems, Finite Element Analysis (FEA) and Manufacturing Processes & CAD (SolidWorks, CATIA, AutoCAD)
- Projects involving computational simulations, structural analysis, and mechanical design optimization.