



TEO CLERICI JURADO

clerici.teo5@gmail.com | +34 615 451 338 | Venice, Italy
[linkedin.com/in/teo-clerici](https://www.linkedin.com/in/teo-clerici)

PROFESSIONAL SUMMARY

AI & Data Science student at **H-Farm Campus(University of Chichester, UK)** with over 3 years of mentoring experience in international hackathons and educational programs. Passionate about building human-centered solutions through **technology**, **data analytics**, and **education**. Founder and coordinator of student initiatives, combining technical execution with strong curiosity in business and scientific domains. Trilingual communicator with a proven ability to bridge engineering concepts and diverse teams.

EDUCATION

BACHELOR OF SCIENCE IN AI & DATA SCIENCE: *University of Chichester - H-Farm Campus (in partnership with Microsoft)* | Venice, Italy
September 2025 - Expected May 2028

- BSc in AI and Data Science at H-FARM College, degree awarded by the **University of Chichester(UK)** —180 ECTS, curriculum developed alongside **Microsoft**
- Integrated program in AI, data science, technology, and entrepreneurship
- Key highlights: Machine Learning, Python, Cloud Computing, Data Analysis, Power BI
- Active member of multicultural student community and campus startup ecosystem

TECHNOLOGY BACCALAUREATE, ENGINEERING & TECHNOLOGY: *CIC Escola Batxillers* | Barcelona, Spain
September 2023 - June 2025 | Grade: 8.29/10

- Technology and engineering specialization with strong STEM foundation
- Active participant in **MIT&CIC Hackathons** and engineering education programs

PROFESSIONAL EXPERIENCE

• **BRAND AMBASSADOR & CONTENT CREATOR:** *Audi We Generation* | **May 2026 - Present**

Selected as one of five primary participants for the [Audi We Generation](#) program. Representing the brand through digital media, fostering public discussions on innovation, technology, sustainability, and the future of mobility.

• **JUNIOR CONSULTANT:** *Lumina Consulting Agency* | Venice, Italy | Hybrid | **Oct 2025 - Present**
Student-led consulting initiative offering advisory services across **Business Consulting, Media & Communication, and AI & Digital Technologies**. Integrating research and innovation to craft forward-thinking solutions that bridge generational perspectives.

• **EDUCATIONAL MENTOR:** *MIT Edgerton Center & Fundació CIC* | Hybrid | **Jan 2025 – Present**
Part of the **MIT BCN Squad** organizing Engineering Workshops worldwide. Mentored students in both local and international events, guiding ideation, prototyping, and problem-solving.

Key Events:

- **International Hackathon Mexico (Oct 2025)** – Remote mentor collaborating across multiple countries
- **BCN Tech Projects × UPC (Aug 2025)** – Guided university students through 3-day intensive engineering challenges
- **MIT&CIC&UPC Hackathon (Jan 2025)** – Mentored multi-national teams in project development

● **PRIVATE TUTOR - PROGRAMMING & MATHEMATICS:** *Self-Employed* | Barcelona | **Sep 2022 - Jun 2024**

Provided one-on-one support in programming (**Python, C++**) and mathematics to secondary school students.

● **ENVIRONMENTAL RESEARCH PARTICIPANT:** Congress of *Catalunya* | Catalonia | **Jun 2021 - Aug 2024**

Participated in environmental research camps focused on bird migration and ecosystem monitoring.

PROJECTS & INITIATIVES

Synapse: Multi-Modal AI Pipeline: *Independent AI Project* | Venice, Italy

Architected and developed a local AI pipeline utilizing Python, OCR, and transcription models (Whisper) to process, transcribe, and structure knowledge from social media videos into actionable data.

DIY Xenon Plasma Toroid: *Independent Hardware Engineering*

Engineered and assembled a functional xenon plasma toroid. Managed high-voltage electronics and applied plasma physics principles to construct the physical apparatus.

Founder, H-Altura Club: *University of Chichester - H-Farm Campus* | Venice, Italy

Founded and coordinated a student outdoor activities club, engaging over **100 participants** in community-building events promoting wellbeing, collaboration, and leadership skills.

SKILLS

Technical Skills:

- Programming: Python, C++, Arduino, Java, Go (basic)
- Data Science & AI: Machine Learning, OpenCV, Whisper, Data Analysis, Power BI
- Tools: Git/GitHub, Linux (Arch/Hyprland), Neovim, LaTeX, 3D Printing, Fusion 360
- Creative Technical: Photography, Astrophotography, Video Editing, Drone Piloting

Communication, Leadership & Organization:

- Multilingual Communication (Spanish, Italian, Catalan: Native; English: B2; French: A2)
- Public Speaking, Team Collaboration, Event Coordination, Project Management

CERTIFICATIONS

Business Intelligence and Data Analytics with Enterprise Tools (Power BI)

Microsoft | **Issued 2025**

Bojos per la Ciència: Inteligencia Artificial

Fundació Catalunya La Pedrera | **Issued November 2024**

English Language Certification - Level B2

Cambridge | **Issued July 2023**

LANGUAGES & INTERESTS

Spanish, Italian, Catalan: Native | **English:** B2 | **French:** A2

Interests: AI & Machine Learning, Astrophysics, High-Altitude Hiking, Astrophotography, High-Voltage Electronics