

CHRISTIAN FACCIO

Doctor in Economics, MSc Student in Data Science and AI

@ christianfaccio@outlook.it +39 366 7467128
📍 Strada Campogrosso 150/2, 36076 Recoaro Terme (VI), Italy
in <https://www.linkedin.com/in/christian-faccio-2603b023a/> github.com/christianfaccio



OBJECTIVE STATEMENT

Striving to give my contribution to the new era of Artificial Intelligence, I am an economist with a strong background in market and data analysis. Passionate about AI and Reinforcement Learning in particular, I am specialising in this field with a Master's Degree in Data Science and Artificial Intelligence. Dynamic, strongly motivated and focused on technical aspects, my goal is to work in a stimulating environment where I can apply my knowledge and skills to real-world problems.

EDUCATION

Double Degree in Artificial Intelligence

Universitat d'Alacant

📅 Sept 2025 – Jan 2026 📍 Alicante, Spain

Master's Degree in Data Science and Artificial Intelligence

Università degli Studi di Trieste

📅 Oct 2024 – Today 📍 Trieste, Italy

Bachelor's Degree in Economics

Università Cattolica del Sacro Cuore

📅 Oct 2021 – Jul 2024 📍 Milan, Italy

Diploma in Scientific High School

Liceo Scientifico G.G.Trissino

📅 Sep 2016 – Jul 2021 📍 Valdagno, Italy

EXPERIENCES

AI Developer Intern

AI Lab

📅 Jun 2025 – Today 📍 Trieste, Italy

- Currently working on a RAG agent able to perform semantic search and respond to medical questions about cardiological guidelines.
- Built using LangChain, QDRant and Chainlit. Uses Llama as LLM.
- Developing strong skills in group work, using Git and GitHub for version control and collaboration.

Waiter

Locanda Mezzo Cason

📅 August 2021 - April 2025 📍 Recoaro Terme, Italy

- Worked as a waiter in a restaurant, where I developed strong communication and teamwork skills.
- Gained experience in managing customer relations and providing high-quality service.
- Developed the ability to work under pressure and handle multiple tasks.

Volunteer

Associazione Paolo Pini

📅 Dec 2021 – Jun 2023 📍 Milan, Italy

Chemical Laboratory Intern

Refresco Italia S.p.A.

📅 Jun 2019 - Jul 2019 📍 Recoaro Terme, Italy

- Worked as a chemistry intern for water and products analysis, where I gained experience in laboratory techniques and procedures.

PROJECTS AND INTERESTS

- </> **Scientific Computing Toolbox**
Co-author of a scientific computing library written in C++ and binded with Python. The library is used to perform statistical analysis, interpolation and ODE solving.
- </> **Cluster Analysis**
Performed a performance analysis over two computing clusters made by Virtual Machines and Containers, improving my knowledge of Docker and VirtualBox.
- </> **Chess Game**
Developed a complete chess game in C++ with a GUI using Streamlit and Python. Also developed an agent able to solve simple KRvK endgames using Reinforcement Learning algorithms.
- </> **Fish Detection**
A robust computer vision pipeline for underwater fish analysis. It uses a YOLOv8 model for stable, real-time tracking and classification.

TECHNICAL STRENGTH

Python	●●●●●●
C/C++	●●●●●●
R	●●●●●●
Bash	●●●●●●
Latex	●●●●●●
PyTorch	●●●●●●
Langchain	●●●●●●
Pyro	●●●●●●
Streamlit	●●●●●●
Chainlit	●●●●●●
Docker	●●●●●●
Git/GitHub	●●●●●●

LANGUAGES

Italian	●●●●●●
English	●●●●●●
Spanish	●●●●●●

SKILLS

- AI enthusiast
- Results-driven
- Always curious
- Teamwork
- Motivator
- Technical
- Dynamic
- Disciplined
- Looking for simplicity