



Edoardo Marchetti

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ID: AY7878917 **Date of birth:** 20 Aug 1999 **Place of birth:** Perugia, Italy **Nationality:** Italian

ABOUT ME

A Data Science graduate from the Polytechnic University of Turin, with two years of experience as a Video and Data Analyst in professional football, I aim to become a reference point within a club by bridging the gap between data and the pitch. Driven by a strong passion for continuous learning, I am committed to expanding my technical and tactical knowledge while promoting the use of data as a strategic competitive advantage.

WORK EXPERIENCE

DataMetrics Department

City: Padova, Full-Remote | **Country:** Italy

[1 Aug 2025 – Current] **Video & Data Analyst**

- Development of a web app in Streamlit for data analysis and visualisation
- Management of an Sqlite database and integration with Wyscout APIs
- Creation of videos and data analysis
- Hard skills: Python, Streamlit, Tableau, Hudle Sportscodel, Wyscout, SQL
- Soft skills: Project management and coordination, scouting and team analysis

Fondazione ITS Leonardo Academy Istituto Tecnico Superiore per il Made in Italy

City: Bergamo | **Country:** Italy

[1 Jun 2025 – Current] **Teacher**

- Development and teaching of courses for the Sport Data Analyst programme:
 - Detection Technologies and Data Types: 24-hour course introducing data types in the world of sport (events and tracking). Analysis of data providers and wearable devices. Use of Python to create visualisations from open data.
 - Database Management: 16-hour course introducing SQL language and the world of databases. Basic operations for creating tables, entering data and querying the DB.
 - Artificial Intelligence and Sport: 36-hour course on the fundamentals of AI and its applications in sport. Supervised and unsupervised learning methods.

Iterpro

City: Padova, Full Remote | **Country:** Italy

[15 Jan 2025 – 31 Oct 2025] **Data Analyst**

- Development of Power Bi Dashboards for the analysis of various types of data related to the world of sport (tactical, GPS, medical, contracts)
- Implementation of a connector to import data into Power BI using a proprietary API
- Implementation of a flow for automatic data updating via an On-Premises Data Gateway

- Hard Skills: Power BI, Canva, Figma
- Soft Skills: Time management, coordination with other internal teams within the company, Customer Support

Sport Analisi Academy

City: Full-Remote | **Country:** Italy

[1 Jun 2025 – Current] **Teacher**

Responsible for the data analysis module, in which I demonstrate how data can also be utilised in amateur categories.

Scouting Department

City: Perugia, Full-Remote | **Country:** Italy

[1 Oct 2024 – 30 Jul 2025] **Video & Data Analyst**

- Development of a web app in Streamlit for data analysis and visualisation
- Management of an Sqlite database and integration with Wyscout APIs
- Creation of videos and data analysis
- Hard skills: Python, Streamlit, Tableau, Hudle Sportscodex, Wyscout, SQL
- Soft skills: Project management and coordination, scouting and team analysis

Coding Giants Italia

City: Perugia, Full Remote | **Country:** Italy

[1 Sep 2023 – 1 Sep 2024] **Coding teacher**

- Management of remote programming courses for children
- Preparation of lessons on platforms such as Minecraft Education and Scratch
- Hard Skills: -
- Soft Skills: Ability to manage unexpected events, ability to communicate with different age groups (children and parents)

ASD Tiber

City: Fratta Todina, PG | **Country:** Italy

[1 Aug 2023 – 1 Jun 2024] **First Team Coach Assistant (Football)**

- Filming matches and editing highlights.
- Collecting data from match videos and creating reports with graphs and dashboards.
- Project development: Event Tagger, a Python application for collecting event data and cutting footage.
- Hard Skills: Python, DaVinci Resolve, Tableau.
- Soft Skills: Organisation, leadership, analysis.

Olimpia Umbria

City: Pantalla, PG | **Country:** Italy

[1 Aug 2023 – 1 Jun 2024] **football coach**

- Management of a team of children aged between 8 and 9
- Preparation of training sessions
- Management of call-ups and matches

Postura Ergonomics

City: Turin | **Country:** Italy

[1 Feb 2023 – 30 Jun 2023]

Data Scientist Intern

- Construction of datasets for activity recognition and video segmentation in the field of yoga.
- Development and testing of Machine Learning and Deep Learning models for Activity Recognition and Video Segmentation tasks.
- Hard Skills: Python, Pytorch.
- Soft skills: Team working, ability to achieve set objectives, presentation of ideas to the team.

EDUCATION AND TRAINING

[1 Mar 2025 – Current]

Master's Degree in Artificial Intelligence Applied to Sport

Sport Data Campus <https://sportsdatacampus.com/>

City: Full-Remote | **Country:** Italy | | **Level in EQF:** EQF level 7

[27 Oct 2021 – 11 Apr 2024]

Master's Degree in Data Science & Engineering

Turin Polytechnic <https://www.polito.it/>

City: Torino | **Country:** Italy | | **Final grade:** 110/110 | **Level in EQF:** EQF level 7

[15 Jun 2024 – 30 Jul 2024]

Match Analyst

Federazione Italiana Giuoco Calcio (FIGC) <https://www.figc.it/it/home/>

City: Coverciano | **Country:** Italy | | **Final grade:** 97/110

[1 Apr 2024 – 30 May 2024]

Football Data Scientist

Sics <https://www.sics.it/>

City: Remoto | **Country:** Italy |

[1 Oct 2023 – 31 Jan 2024]

Football Data Analyst

Wylab <https://wylab.net/?lang=en>

City: Remoto | **Country:** Italy |

[1 Jul 2023 – 31 Jul 2023]

Tableau: Data Visualization per Football Data Analyst

Wylab <https://wylab.net/?lang=en>

City: Remoto | **Country:** Italy |

[1 Aug 2018 – 27 Oct 2021]

Bachelor's Degree in Computer Engineering

University of Perugia <https://www.unipg.it/>

City: Perugia | **Country:** Italy | | **Final grade:** 110/110 cum Laude | **Level in EQF:** EQF level 6

LANGUAGE SKILLS

Mother tongue(s): Italian

Other language(s):

English

LISTENING C1 **READING** C1 **WRITING** B2

SPOKEN PRODUCTION B2 **SPOKEN INTERACTION** B2

Spanish

LISTENING B1 **READING** B1 **WRITING** A2

SPOKEN PRODUCTION A2 **SPOKEN INTERACTION** A2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

SKILLS

Python (computer programming) | Tableau 2021.1 | Power Apps, Power Automate, Power Flow, Power BI | Framework Deep Learning: Pytorch | Machine Learning | principles of artificial intelligence | perform data mining | assemble video tape footage | editing videos and photos | Utilizzo Wyscout | Esperienza di lavoro con Opta, Wyscout, InStat

DRIVING LICENCE

Cars: B