Romain Traboul
Sports Data Analyst / Scientist

PROFILE

- 18/09/2000 (25 years old)
- Eysines (France)
- 06 10 68 12 65
- romain.traboul971@gmail.com
- www.linkedin.com/in/romain-traboul-3bb8b4259
- https://github.com/Twiist33
- https://portfolio-romain-traboul.streamlit.app/
- https://medium.com/@romain.traboul971

COMPETENCES

- ✔ **Teamwork**
- ✔ **Adaptability**
- ✔ **Curiosity**
- ✔ **Organized**

SKILLS

Programming / Software language
Python, R, SQL, Tableau, Excel, Canva

Platform specific to sports analysis
SkillCorner, Statsbomb

Language
French (Native), English (C1)

Article writing
Published sports analytics articles on Medium

INTERESTS

Sports practiced
Strength training, Running...

Following Sports News
Football, Tennis, Basket...

Other interests
Reading, Science...

EXPERIENCE

Intern Data Scientist
Clermont Foot 63 | 02/24 - 07/24
- Developed a deep learning model to evaluate the quality of on-ball actions based on their probability of leading to a goal, enhancing the objectivity of match analysis reports shared with the coaching staff
- Built a deep learning model for classifying phases of play, designed to be integrated into the club's analysis workflow and supporting pre- and post-match reporting

Intern Data Analyst
S.A Mérignac Football | 04/23 - 05/23
- Extracted and processed statistical data from match videos, transforming raw information into structured datasets for analysis
- Produced statistical reports that provided the coaching staff with quantified insights on team performance during the competition period

EDUCATION

Master of Digital Science and Sport
University of Rennes 2 | 2022 - 2024

Master 1 Statistical and stochastic modelling
University of Bordeaux | 2021 - 2022

MIASHS License
University of Bordeaux | 2018 - 2021

PROJECTS

Web application to visualise player performance during the 24/25 season in the big 5 leagues
Personal project | 2025
https://player-performance-big-5-24-25-romain-traboul.streamlit.app/

Web application on the impact of the 1st goal, the temporal distribution of goals and the influence of home advantage in French competitions.
Personal project | 2025
https://datavizfrance-romain-traboul.streamlit.app/

Development of a model for evaluating the quality of an action in football
Internship Dissertation in M2 | 2024