Romain Traboul
Junior data analyst / data scientist

PERSONAL INFORMATION

- 18/09/24 (24 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://public.tableau.com/app/profile/romain.traboul/vizzes

COMPETENCES

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

SKILLS

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

Platform specific to sports analysis
SkillCorner, Statsbomb, Longomatch

Language
French, English

INTERESTS

Practice of sports
Futsal, Running, Tennis...

Follow the Sports News
Football, Tennis, Basket...

Other interests
Reading, Science, Music..

EXPERIENCE

02/24 - 07/24 **Clermont Foot 63**
Intern Data Scientist
Development of a model for evaluating the actions of the game and another one on the classification of the phases of the game with an application associated to the service of the sports staff

04/23 - 05/23 **S.A Mérignac Football**
Intern Data Analyst
Extraction of statistical data from match videos in order to provide a quantified point of view to the sports staff

EDUCATION

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

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

2018 - 2021 **MIASHS License**
University of Bordeaux

PROJECTS

2025 ***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
https://datavizfrance-romain-traboul.streamlit.app/

2024 ***Development of a model for evaluating the quality of an action in football***
Internship Thesis in M2 SNS

2023 ***Comparative analysis of 3 performance factors in football: the impact of the 1st goal, the timing of goals and the influence of the field advantage on the match (home/away) between youth teams (U17N and U19N) and the professional world (Ligue 1)***
Internship Thesis in M1 SNS