

Hugo MARTINIÈRE

# DATA SCIENTIST

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## Profile and Objective

Passionate about data science, I am eager to develop my expertise while gaining experience across various industries. I am looking for new opportunities in the data field, particularly in data analysis, machine learning, and predictive modeling. Through a dynamic role, I aim to improve my technical skills, contribute to impactful projects, and immerse myself in a collaborative, innovative environment.

## EDUCATION

### Master's Degree in Data Science

2024-2025 | Vannes | University of Southern Brittany

### Master 1 in Applied Mathematics and Statistics

Specialization: Data Science and Statistical Modeling  
2023-2024 | Vannes | University of Southern Brittany

### Bachelor's Degree in Mathematics, Computer Science, and Statistics

Specialization: Statistics  
2022-2023 | Vannes | University of Southern Brittany

### University Diploma of Technology (DUT) in Statistical and Decision Computing

2020-2022 | IUT Southern Brittany | Vannes

## TECHNICAL SKILLS

**Languages:** Python, SQL, Spark, VBA, HTML

**Software:** SAS, Power BI, Tableau, Dataiku, R

**Office Tools:** Excel, PowerPoint, Word

## LANGUAGES

**French:** Native

**English:** B2 level

**Spanish:** A2 level

## ASSETS

Dynamic, Reliability, Proactive, Team player,  
Versatile, Autonomous, Perfectionist, Flexible

## WORK EXPERIENCE

### Data Scientist Apprenticeship

Société Générale, Paris La Défense | September 2024 – Present

- Conducting and automating statistical studies, presenting and simplifying results for business teams
- Updating scoring indicators using machine learning models

### Data Science Project

Stade Lavallois Mayenne FC | January 2024 – May 2024

- Analyzed and compared physical success criteria between Ligue 1 and Ligue 2 to optimize the club's future transfer market strategies and needs

### L'APRAS | April 2022 – June 2022

Rennes Métropole, CAF, City of Rennes, CCAS Rennes, Archipel Habitat, Néotoa, Espacil Habitat, Aiguillon Construction

- Created various vulnerability indices for the Rennes metropolitan area
- Developed dashboards and presented them to stakeholders

## SKILLS & EXPERTISE

Machine Learning, Deep Learning, Data Analysis, Data Visualization, Predictive Modeling, Natural Language Processing (NLP), Statistical Analysis, Large Language Models (LLM)

## HOBBIES & INTERESTS

**Sports:** Handball (1 year), Badminton (4 years – singles and doubles competitions), Football (8 years), Running.

**Leisure Activities:** Cinema, museums, concerts, travel, reading, and strategic games