

Hugo Martinière | Data Scientist

📞 07 69 63 23 70 ✉️ martiniere.hugo.pro@gmail.com 🌐 Website 🔗 LinkedIn

Education

Master's Degree in Data Science <i>University of South Brittany, Vannes</i> <ul style="list-style-type: none">• Year 2 – Data Science, Top of Class (2024–2025)• Year 1 – Data Science and Statistical Modeling (2023–2024)	2023–2025
Bachelor's Degree in Mathematics, Computer Science, and Statistics <i>University of South Brittany, Vannes</i>	2022–2023
University Diploma of Technology in Statistics and Decision Computing (DUT STID) <i>IUT South Brittany, Vannes</i>	2020–2022

Professional Experience & Projects

Data Scientist Apprentice , Société Générale <i>Reference: Pierre Bouché, Manager – Data Science & Analytics for Marketing</i> <ul style="list-style-type: none">• Data preparation, modeling, and production deployment of predictive models• Extraction, analysis, and automation of statistical reports• Business-friendly presentation of results• Use of Big Data infrastructure: HDFS, Spark, Hadoop, Hive• Agile teamwork, Scrum methodology• Tools: SQL, Python, Spark, Dataiku, SAS	Paris La Défense Sept 2024 – Aug 2025
Project : Football Performance Analytics , Stade Lavallois Mayenne FC <ul style="list-style-type: none">• Performance comparison analysis between Ligue 1 and Ligue 2• Transfer market strategy optimization for the club• Tools: Python	Laval Jan 2024 – May 2024
Project : Auto Insurance Modeling <ul style="list-style-type: none">• Pricing model for glass breakage and comprehensive car insurance• Feature engineering, KNN imputation, training and validation• Tool: SAS	Vannes April 2023
Research Intern , APRAS <ul style="list-style-type: none">• Creation of vulnerability indices for Rennes metropolitan area• Dashboard creation and automation• Results presentation to business teams• Tools: MS Access, Excel	Rennes Apr 2022 – Jun 2022

Skills & Languages

Technologies and Tools: <ul style="list-style-type: none">• Python, SQL, Git, Spark, R, NoSQL• Dataiku, Oracle, Power BI, Tableau• Microsoft Office Suite	Languages: <ul style="list-style-type: none">• French – Native• English – Professional (B2)• Spanish – Beginner/Intermediate
Data Expertise: <ul style="list-style-type: none">• Data Preparation: Extraction, querying, cleaning, formatting• Data Analysis: Descriptive stats, insight discovery, interactive dashboards• Data Science: Design, deployment, monitoring, and production of ML/DL models (including MLOps)	