

GUILLAUME LAURET

Entry-Mid level data analytics professional;
recently completed the Google Data Analytics Professional Certificate

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📍 France, Paris

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🐙 github.com/glauret

WORK EXPERIENCE

Corporate Credit Risk Analyst

Natixis SA

📅 March 2021 – Sept 2021 📍 France, Paris

- Performed credit analysis of clients from diverse industries such as automotive, healthcare, construction
- Application of internal procedures and policies for the approval of new requests from the clients, and including transaction analysis

Corporate Credit Analyst

Société Générale CIB

📅 March 2019 – November 2020 📍 Chicago, U.S.

- Prepared detailed credit memos describing structure, terms, and risk factors to support credit authorizations

Internships – Financial analyst in Private Debt Funds

Aviva Investors/Céréa Partenaires

📅 Jan-June 2018/Jul-Dec 2016 📍 Paris, France

- Financial and risk analysis of new transactions and firms
- Conducting annual reviews and monitoring the transaction portfolio

EDUCATION

Bootcamp in Data Science

Le Wagon

📅 Sept 2021 – Dec 2021 📍 France, Paris

- Relevant courses: Data Analytics, Statistical Inference, Maths, Machine Learning, Deep Learning, Data Engineering

Master Degree in Corporate Finance

Audencia Business School - triple accredited

📅 Sept 2015 – Aug 2018 📍 France, Nantes

- Relevant courses: Portfolio Management, Risk analysis, Financial Analysis, Merger and Acquisition

Bachelor Degree in Management

Paris 1 Sorbonne University

📅 August 2010 – July 2015 📍 France, Paris

- Relevant courses: Statistics, Maths, Accounting, Macro and Micro Economy, Corporate Law

Exchange student

SKKU University

📅 Feb-May 2017 📍 South Korea, Seoul

LANGUAGES

English Bilingual

French Native

Spanish Intermediary

PROJECTS

Deep Learning project

Creation of a Sign Language Detection Module

Le Wagon Bootcamp

📅 Dec 2021 📍 France, Paris

Demo Live

- Develop a classification model based on ResnetV2 architecture to predict letters of the American Sign Language
- Segmentation of the hands from a webcam using CV2 and Mediapipe
- Deployment of the final product on Streamlit

TensorFlow

CV2/MediaPipe

Streamlit

Python

Data Analytics project

Improve profitability of an e-commerce platform

Le Wagon Bootcamp

📅 Dec 2021 📍 France, Paris

- Improve client satisfaction of an online Brazilian e-commerce marketplace by maintaining healthy sales volume
- Data preparation, exploratory analysis, data analysis with linear and logistic regressions
- Provide recommendations through a presentation to the head of the Data Science bootcamp

SQL

Pandas

Numpy

Matplotlib

Seaborn

SKILLS

Deep Learning and Machine Learning

- Convolutional and Recurrent Neural Networks and NLP with Tensorflow
- Supervised and Unsupervised Machine Learning with SkLearn
- Statistical inference, Probabilities and Mathematics

Data Analytics and Data Visualization

- Strong analytical skills
- Proficiency with spreadsheets, SQL, Python (Numpy, Pandas and Matplotlib libraries), R and Tableau

Data Engineering

- Code sharing and team work on GitHub, FastAPI package
- Deployment with GCP and Heroku, Web Application with StreamLit framework

Corporate Finance

- Financial, Business and Market Analysis, Risk Assessment
- Comprehensive knowledge on the financing industry and the Investment Banking system

OTHER INTERESTS

Badminton

Tennis

Soccer

Travel

Music Festivals