

Vincent LAMY

*MSc Data for finance student at Albert School / Mines Paris - PSL,
looking for an apprenticeship starting July/September 2025*

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WORK EXPERIENCE

January 2025
- Present
(6 months)

Le Wagon

Data Analyst Teacher assistant

- Assisted in delivering the Data Analytics Bootcamp, supporting over 30 students in mastering SQL, Python, and Data Visualization tools.
- Provided guidance on projects involving KPIs dashboards, business insights, financial data analysis, and predictive modeling using Scikit-Learn.
- Developed technical skills in handling large data sets, financial data analysis, and business intelligence reporting.
- Applied machine learning models for predictive analytics using Scikit-Learn and TensorFlow.
- Strengthened pedagogical skills through mentoring and presenting technical concepts.

April 2018 -
October 2024
(7 years)

Entrepreneur

Construction Manager

- Founded and managed a profitable construction business, overseeing more than 100 projects, from client acquisition to budget control and project delivery.
- Developed strong analytical thinking and project management skills, optimizing financial performance and operational efficiency and also proficiency with computers, problem solving skills, critical thinking and creativity.
- Gained advanced project management and budget optimization skills, strong analytical thinking, critical decision making under high-stakes conditions, process improvements and performance evaluating.

EDUCATION

Paris 10

September 2025
- September 2027

Albert School / Mines Paris - PSL

MSc Data for Finance

Main courses: Financial Analysis, M&A Techniques, Financial Markets & Algorithmic Trading, Advanced Corporate Finance, Sustainable Finance.

Focus on financial modeling, investment performance analysis, and predictive scenario simulations.

Main languages & tools: Python (Pandas, Numpy), SQL (BigQuery, PostgreSQL), Power BI, Tableau, Looker Studio, Cloud Computing (AWS, GCP), Machine Learning (Scikit-Learn, TensorFlow).

Bordeaux

October 2024
- December 2024

Le Wagon

Designer Developer in Artificial Intelligence and Big Data, Data Analysis option. Bachelor Level.

Courses: Computer Science, Mathematics, Data Analytics, KPI Design, Predictive Modeling, Data Visualization.

Programming languages & tools: Python (Pandas, Numpy), SQL, BigQuery, Looker Studio, Power BI. Completed projects on financial data manipulation and executive-level dashboards.

LEADERSHIP & INVOLVEMENT

February 2025
(1 month)

Financial analysis

Python Analysis Project

- Successfully managed a complete data analysis project comparing different pension systems. Applied statistical analysis on stock market and government datasets and scenario modeling using Python.
- Presented financial insights through data visualization tools to support investment strategies.

2019-2024
(5 years)

Real Estate Development

Self-Built Housing Project

- Successfully managed the full design and construction of a personal real estate project valued at €500k, including budgeting, design, and project management. Developed strong financial planning and cost control skills.
- Applied risk assessment and ROI evaluation methods to ensure project profitability.

LANGUAGES & INTERESTS

French – Native, **English** – Fluent | **Hobbies** – Running (marathonian), woodworking, reading.