

Cameron Silva

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PROFESSIONAL EXPERIENCE

Renault Group

Apr. 2026 – Jul. 2026

Junior Economist

Guyancourt

- Collected and built datasets from international institutions (Eurostat, ILOSTAT) and national statistical sources across European countries.
- Conducted data exploration and harmonization to analyze labor market dynamics in the transport sector, with focus on HGV driver shortages.
- Applied econometric methods to assess the impact of labor supply shocks on transport prices and wages; produced projections of future labor market imbalances.

Technology & Strategy

Jan. 2025 – Jul. 2025

Business Analyst

Bordeaux

- Conducted web scraping and data collection on labor market demand (job postings) to identify recruiting companies and market trends.
- Produced analyses and presented findings to support business development and client targeting strategies.
- Supported business development, recruitment, and various tasks in a fast-paced startup environment.

Horizon Consulting

Sep. 2024 – Dec. 2024

Junior Consultant

Bordeaux

- Designed a country-risk analysis framework based on the ICRG methodology to evaluate internationalization opportunities.
- Developed an export scoring model using economic, political and business environment indicators to assess expansion feasibility.

RESEARCH PROJECTS

École Normale Supérieure Paris-Saclay

Sep. 2025 – Apr. 2026

M2 Research Thesis

Gif-sur-Yvette

- Topic: Finance, Geopolitical Shocks and International Trade.
- Built a bilateral dataset for empirical analysis from multiple sources.
- Estimated panel gravity models to analyze how financial development affects the impact of geopolitical shocks on trade.
- Developed an identification strategy based on sectoral variation and comparisons between domestic and international trade flows.
- Supervisor: Matthieu Crozet

École Normale Supérieure Paris-Saclay

Sep. 2025 – Dec. 2025

Research Project

Gif-sur-Yvette

- Applied Text as Data methods to parliamentary debates from the French National Assembly to identify and track the evolution of policy topics over time.
- Research question: do citizens' concerns, measured through opinion polls, influence the topics debated in Parliament, or do parliamentary debates shape public concerns?

Université de Bordeaux

Sep. 2023 – Apr. 2024

M1 Research Thesis

Bordeaux

- Topic: Financial Development and Income Inequality.
- Built and analyzed a panel dataset covering 106 countries over 1980–2013.
- Estimated non-linear effects using quadratic specifications of financial development.
- Addressed endogeneity and reverse causality using instrumental variable methods.
- Supervisor: Louis Jordi

EDUCATION

École Normale Supérieure Paris-Saclay

Sep 2025 – May 2026

Master 2 in Economics — Taught in English

Gif-sur-Yvette

- Ongoing (Semester 1 average 16/20).
- Joint program between Faculté Jean Monnet and ENS Paris-Saclay preparing students for research in economics.
- Relevant coursework: Applied Econometrics, Advanced Public Economics, Economics of International Negotiations, Sustainable Development, Market Design, Open-Economy Macroeconomics, Financial Macroeconomics.

Université de Bordeaux

Sep 2023 – May 2025

Master 1 & 2 in International Economics

Bordeaux

- Honours: Très Bien; Rank: top 5% annually.
- Two-year international economics program focused on trade, macroeconomic policy and quantitative analysis.
- Relevant coursework: Financial Macroeconomics, Applied Econometrics, Applied Statistics, International Economics, International Strategy, Economics of Climate Change.

Université de Pau et des Pays de l'Adour

Sep 2020 – May 2023

Bachelor's Degree in Economics, Law and Management

Pau

- Honours: Bien; Rank: top 5% annually.
- Interdisciplinary degree covering economics, law and management with a quantitative foundation.
- Relevant coursework: International Economics, Banking and Finance, Quantitative Methods, Business Strategy.

SKILLS

Languages : French native, English C1 (TOEIC 940/990)

Software : R (Advanced), Python (Intermediate), Excel (Expert, TOSA certified), XLSTAT, LaTeX, PowerPoint, Word