

# Rezi Sabashvili

Data Analyst | Quantitative Finance | Economic Modeling  
Reims, France – +33 6 18 57 91 73 – rezisabashvili1@gmail.com  
Portfolio: Finance Dashboards & Data Projects

## Education

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<b>University of Reims Champagne-Ardenne</b> <i>Master's in Economic Analysis and Policy – Statistics for Evaluation and Forecasting</i>	<b>Reims</b> <i>2024 – 2026</i>
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- Specialized in quantitative modeling, econometrics, forecasting, and sectoral analysis.
- Applied data science tools (Excel/VBA, SQL, R, Python, SAS, Power BI) to financial and economic datasets.
- Hands-on experience with financial time series analysis and macroeconomic forecasting.

<b>University of Reims Champagne-Ardenne</b> <i>Master's Thesis – Learning Analytics</i>	<b>Reims</b> <i>2025</i>
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- Analyzed large-scale dataset to identify behavioral patterns.
- Applied big data analytics (Python, R) — methodologies transferable to market risk and financial data analysis.
- Commended by supervisors; selected for presentation at a research conference.

<b>University of Reims Champagne-Ardenne</b> <i>Bachelor's in Economics and Management – Economic Analysis track</i>	<b>Reims</b> <i>2021 – 2024</i>
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- Graduated with Honors; strong foundation in economics, finance, and quantitative analysis.
- Specialization in mathematical methods, econometric modeling, and policy evaluation.

## Professional Experience

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<b>Banque Populaire ALC – Groupe BPCE</b> <i>Intern – Sales &amp; Data Analysis Assistant</i>	<b>Reims</b> <i>Apr – Jun 2024</i>
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- Developed KPI dashboards (Power BI) and automated reporting tools (Excel/VBA), reducing manual processing time by 30%.
- Conducted sales performance analysis and optimized prospecting using client portfolio data.
- Improved service workflows, enhancing user experience and satisfaction.

<b>IKEA</b> <i>Restaurant Team Member – 8h/week</i>	<b>Reims</b> <i>Jan 2022 – Present</i>
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- Delivered high-quality customer service in a fast-paced, team-oriented environment.

## Skills

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- **Programming & Tools:** Python, R, SQL, Excel (VBA), Power BI, Jupyter, RStudio, SAS, LaTeX
  - **Financial Analysis:** Time series analysis, Sharpe ratio, Value-at-Risk (VaR), volatility analysis, risk-adjusted returns
  - **Data Processing:** Data cleaning, structuring, automation, visualization, dashboard creation
  - **Languages:** French (C2), English (C1), Georgian (Native), Russian (B2)