

CV 2026 | Camilo Riquelme Horta

Data, Process & Finance Analyst | Data Science Student
Santiago, Chile

 [Portfolio](#)  [Email](#)  [LinkedIn](#)  [GitHub](#)

Professional Summary

Analyst experienced in **managing, organizing, and analyzing operational information**, focused on turning scattered data into clear, decision-ready information. **Data Science** student, trained in Python, R, SQL, and data visualization.

My work has centered on **standardizing records**, building **operational reports**, improving information flows, and analyzing trends in internal processes. I bring strong logical thinking, fast learning, and the ability to structure data that previously wasn't measurable or comparable.

Since 2026, I've combined this work with **financial and procurement** functions (purchasing, supplier negotiation, inventory, accounting, and P&L statements), connecting operations with the business's financial management.

I'm looking for roles that integrate **data, processes, operations, and finance**, bringing clarity, organization, and analytical support to internal teams.

Technical Skills

- **Languages:** Python, R, SQL
- **Analysis & Processes:** data cleaning, standardization, traceability, operational logic
- **Finance & Procurement:** purchasing, purchase orders, inventory, accounting, P&L statements
- **Visualization:** Advanced Excel (dashboards, pivot tables), Power BI, AWS QuickSuite (formerly QuickSight), Seaborn, Matplotlib
- **Databases:** MySQL, PostgreSQL, SQL Server, AWS Athena
- **ERP / Management Systems:** SAP MM, Defontana
- **Version Control:** Git
- **Other:** Web scraping, document organization, inventory management, technical writing and documentation in **Markdown**, technical and academic reporting in **LaTeX**

Professional Experience

Financial Analyst — ICELED

Mar 2026 – Present | Santiago, Chile

- Involved in procurement processes, supplier negotiation, and purchase order issuance.
- Built dashboards and reports for financial and operational tracking.
- Supported inventory analysis, accounting, and P&L review.
- Standardized master data and information structures used in procurement, inventory, and financial analysis.
- Developed tools to improve the traceability, consistency, and availability of information.

Quality & Environmental Analyst — ICB Food Service

Dec 2024 – Feb 2026 | Santiago, Chile

- Standardized and organized operational records to improve accessibility and consistency.
- Designed reports and metrics to measure processes that previously weren't traceable.
- Consolidated and analyzed data to support operational decisions.
- Identified trends and patterns in daily records.
- Prepared and structured information required for external audits.

Bakery & Minimarket — MIGAS

Dec 2017 – Jan 2024 | Santiago, Chile

Complementary experience in operations and administration:

- Inventory management, stock rotation, and document control.
- Cash handling, financial and staff records.
- Organized information to support decision-making across all three locations.

Education

Data Science

Universidad Mayor | 2023 – Present (Expected completion: Aug 2027)

- Python, R, SQL, LaTeX, Markdown, statistics, exploratory data analysis
- Projects available on GitHub

Sociology (incomplete)

Universidad Alberto Hurtado | 2020 – 2022

Secondary Education

Instituto Nacional

- A1 German language certification (Goethe-Institut)

Featured Projects

- **Web-based OEE platform for measuring operational efficiency** at an industrial plant: data design, functional architecture, and business-logic validation; end-to-end development assisted by AI tools. Deployed in production, replacing manual Excel-based logging.
- **Web-based Business Intelligence dashboard with sales forecasting:** data modeling, ETL, and business rules over historical sales data; AI-assisted development. Includes demand forecasting (STL + ARIMA) and margin analysis by customer and product.
- Digitized and organized operational records to improve traceability.
- Built reports to visualize metrics that were previously unmeasurable.
- Basic automation of calculations and validations in Excel.
- Academic projects in Python, R, and SQL available on GitHub.

Certifications

Full list available in the [GitHub repository](#)