María Luján García

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Pisa, Italy

SUMMARY

Updated: September 2025

Economics graduate starting a Master in General Economics. Strong experience in Python for automation, data analysis, and simulations. Interested in Consulting, Automation, Data Analyst, and Data Scientist positions.

Consider myself proactive and organized, motivated to gain new knowledge, learn quickly, and apply my academic background to create value. Excited to grow and contribute in international environments.

PROFESSIONAL EXPERIENCE

Universidad Católica de Cuyo

Adjunct Professor April 2025 - July 2025

Mathematical Economics - Professor: Agustín Muggiani

Teaching Assistant March 2024 - July 2025

Microeconomics I - Professor: Carlos Lastra Microeconomics II - Professor: Juan Marcos Pastor

Instituto de Investigaciones Económicas y Estadísticas (IIEE)

Data Analyst Feb 2024 - July 2024

Developed and analyzed the Consumer Price Index (CPI) for the province, automating price tracking processes with Python to reduce manual work and errors. Reconstructed and maintained SQL and Excel databases to ensure data quality and consistency.

Frigorífico Zonda

Administrative Role Jan 2019 - Jan 2024

Practical expertise in administrative functions, with a focus on reception and sales organization. Demonstrated skills in operational management, multitasking, and coordinating daily activities. Gained experience delegating tasks and leading small teams to ensure efficient workflow and client service.

DGR Government of San Juan

Intern Quality Assurance (QA)

May 2023 - Sep 2023

Learned about ISO 9001 standards, process automation, structured documentation, and tracking of workflows.

EDUCATION & CERTIFICATIONS

Master of Science in Economics

Università di Pisa - Scuola Superiore Sant' Anna September 2025 - July 2027 (expected)

Bachelor's Degree in Economics

Universidad Católica de Cuyo April 2021 - April 2025

GPA: 9.65 / 10

Awards & Honors: Honors Diploma; Award for the Highest Grade Point Average; Dean's List 2024; Academic Merit Award 2024 (Santander Open Academy)

Statistics with Python Course (part of Diploma in Data Science)

Universidad Católica de Cuyo June 2023 - August 2023

SKILLS

Technical: Python, SQL, Excel, Power BI, Tableau, Microsoft Access, Azure, Postgres

Analytical & Professional: Critical thinking, communication, delegation, problem solving, teamwork,

organization

Languages: Spanish (Native); English (Advanced); Italian (Intermediate)