

Abril Magali Ibarra

Email: devabrilibarra@gmail.com — Phone: +54 11 4438 7854 —
LinkedIn: abril-magali-ibarra — GitHub: IMAbril — Web: imabril.github.io —
Location: Buenos Aires, Argentina

Professional Summary

Motivated undergraduate with a scientific profile, strong foundation in mathematics, programming and data analysis. Interested in cross-disciplinary projects and learning new things. Seeking an entry-level role to apply analytical, programming, and machine learning skills while growing professionally.

Education

Bachelor's degree in Data Science (in progress)	Universidad de Buenos Aires
Expected graduation: [December 2027]	
Bachelor's degree in Computer Science (in progress)	Universidad de Buenos Aires
Expected graduation: [December 2028]	

Technical Skills

Programming: Python, SQL, Java

Data Analysis and Visualization: Pandas, NumPy, Matplotlib, Seaborn, Excel

Machine Learning: Scikit-learn

Tools: Jupyter Notebook, Git/GitHub, VS Code

Projects

Featured Academic Project: Input-Output Matrices

This group project implements and analyzes Leontief's input-output model using linear algebra. The work includes a brief analysis, solving systems of linear equations with LU decomposition and simulating economic shocks in different sectors.

See more on my webpage...

Languages

- Spanish: Native.
- English: Intermediate (technical reading, basic communication).
- German: Beginner (currently learning).