Lucentini Joaquín

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My Web Portfolio

Profile

Student of **Data Science in Organizations** at the **National University of La Plata** (UNLP), currently in my **2nd year** of the degree (started in 2024). Interested in machine learning, visualization, analysis, and management of large volumes of data, teamwork, and self-improvement. Seeking opportunities to apply academic knowledge in real projects.

Academic Background

- **Data Science in Organizations** — UNLP | 2024–Present
  - AVG: 8.6/10.00
- **Bachelor in Natural Sciences** — Niño Jesus Institute | 2015–2020

Skills

- **Languages**: Python (intermediate)
- **Tools**: Jupyter, Git, Excel, Pandas, Matplotlib, Streamlit, Google Sheets, Google Finance
- **Languages**: English (basic)

Projects

- **INDEC Data Cleaning and Visualization** — Python | 2025
  - EPH Data Cleaning and Visualization: Used Python for cleaning and visualizing data from the EPH (Permanent Household Survey) and displayed the results interactively using Streamlit.
  - Objective: To apply my knowledge and studies to practically and simply create demographic indicators using graphical objects.
  - Project on GitHub
  - Project on the web
- **Personal Investment Spreadsheet** — Google Sheets | 2025
  - Using Google Sheets and Google Finance to create a portfolio tracker: Used tools like Google Sheets and Google Finance to create a template for tracking an investment portfolio.
  - Objective: To generate a template that helps individuals manage their financial assets. This includes obtaining past and present data, expenses, income, averages, and profitability, under a FIFO (First-In, First-Out) model to better control the portfolio.
  - Link to the Spreadsheet
- **Screaping, Cleaning, Visualization and Data Analysis** — Python | 2025
  - Use Python and libraries such as Requests, Beautifulsoup4, Streamlit, Plotly, Reportlab, among others to obtain data from different news portals such as TN, C5N, La Nacion and Clarin. Then perform a data cleanup and its respective display in Streamlit and in a PDF file.

– Objective: - Generate a program that can obtain Internet degrees to carry out a political, economic and social analysis of how much each medium talks about each topic. - Clean data from the Internet, view it in Streamlit and generate a PDF file with changing text according to the data and with images corresponding to Streamlit graphics.

– Project on GitHub