

SKILLS SUMMARY

- **Python, Pandas, Numpy**, and **Scikit-learn** for machine learning development.
- **QGIS, Earth Engine Python API, netCDF4** for satellite imagery processing.
- **Matplotlib, Seaborn, Plotly** for data visualization.
- **Pytorch** for deep learning development.
- **Tableau, PowerBI** for maintain and deploy dashboards.
- **SQL, PL/SQL, BigQuery** for database design, reengineering and management.
- **Flask, SQLite, JavaScript** and **Gunicorn** for full stack web development.

WORK EXPERIENCE

- |   |                       |
|---|-----------------------|
| - <b>Data Analyst</b> at Mujeres en Tecnología  | Sep. 2024 – Nov.2024  |
| Dashboard building and deployment. Non-relational data processing. Business analysis.                     |                       |
| - <b>Data Analyst</b> at National University of the Northeast   | Jun. 2023 – Dec. 2023 |
| Web Scraping. Satellite imagery processing. Implementation of time series neural networks.                |                       |
| - <b>Data Analyst</b> at CoreBI - Data & Analytics  | Sep. 2022 – Jun. 2023 |
| Dashboard maintenance and improvement. Business analysis and KPI construction.                            |                       |
| - <b>Support Analyst</b> at National University of San Martin   | Jan. 2022 – Aug. 2022 |
| Electronic Document Management System support. Incident analysis.   |                       |
| - <b>Intern</b> at CGPC   | Jun. 2021 – Dec. 2021 |
| Re-engineering processes involving the database and dashboards. Version control. Technical documentation. |                       |

EDUCATION

- |  |                       |
|--|-----------------------|
| UBA – University of Buenos Aires   | June 2024 – present   |
| - <i>Postgraduate Specialization in Artificial Intelligence</i>                |                       |
| UNNE – National University of the Northeast                                    |                       |
| - <i>Bachelor of Information Systems</i>                                       | Feb. 2015 – Apr. 2024 |
| - <i>English language, Upper Intermediate Level</i>                            | Mar. 2008 – Dec. 2014 |
| UNC – National University of Córdoba   | Mar. 2022 – Dec. 2022 |
| - <i>Diploma degree in Data Science, Machine Learning and its Applications</i> |                       |

COURSES

- |   |                       |
|---|-----------------------|
| UNSAM – National University of San Martin                 | Aug. 2021 – Nov. 2021 |
| - Programming in Python. Data Analysis and visualization. |                       |