

Agustina Quiros

Data Analyst | Information Systems Graduate | Data Science Diplomate

agustinaqr@gmail.com

[gagustina.github.io](https://github.com/gagustina)

Corrientes, Argentina.

SKILLS SUMMARY

- **Python, Pandas, Numpy, Scikit-learn** for machine learning development.
- **Matplotlib, Seaborn, Plotly** for data analysis and visualization.
- **Pytorch, netCDF4** for deep learning development.
- **Tableau, Tableau Prep, SQL Server** for maintain and deploy dashboards.
- **PySpark, Apache Zeppelin** for large-scale data processing.
- **PL/SQL** for reengineering.
- **Flask, SQLite, JavaScript** for full stack web development.

WORK EXPERIENCE

- **Research intern** at National University of the Northeast Jul. 2023 - Dec. 2023
Soil Moisture Prediction project. Time series analysis, data transformation and visualization. Automation scripts.
- **Data Visualization** at CoreBI - Data & Analytics Sep. 2022 - Jun. 2023
 - Data Academy Sep. 2022 - Nov. 2022
Dashboard development. Technical documentation.
 - Assist Card Nov. 2022 - Jun. 2023
Dashboards building, maintenance and deployment. Technical documentation for developers. Business analysis and KPI construction.
- **Support Analyst** at UNSAM - National University of San Martin Jan. 2022 - Aug. 2022
Electronic Document Management System support. Incidents analysis.
- **Intern** at CGPC Jun. 2021 - Dec. 2021
Dashboard and queries adjustment according new requirements. Technical documentation.

EDUCATION

- UNNE - National University of the Northeast Feb. 2015 - Apr. 2024
 - Bachelor of Information Systems.
 - University Programmer Analyst.
- UNC - National University of Córdoba Mar. 2022 - Dec. 2022
 - Diploma course in Data Science, Machine Learning and its Applications.
- UNNE - National University of the Northeast - Modern Languages Department Mar. 2008 - Dec. 2014
 - English language, Upper Intermediate Level (**B2**).

COURSES

- UNSAM - National University of San Martin Aug. 2021 - Nov. 2021
 - Programming in Python. Data analysis and visualization, mathematical modeling and script development.