



ESTEBAN ARIEL LIZASO

CV en ESPAÑOL

SKILLS



LANGUAGES

- Spanish - Native
- English - C1

CONTACT



ABOUT ME

I am currently working for Banco Galicia in the Analytics Infrastructure department. I am pursuing a degree in Systems Analysis, while also taking courses in Machine Learning and Big Data. Additionally, I graduated as a Research Assistant in Physics (an associate degree in the Physics Bachelor's degree program) at UBA.

I have a passion for numbers, problem-solving, formulating hypotheses, and testing them. I am very interested in collaborative work to achieve goals. I am eager to stay at the forefront and take initiative in projects, mobilizing my colleagues in the process.

I am actively searching for new and exciting challenges that allow me to apply everything I know and learn more in the process.

EDUCATION

In progress	Systems Analyst <i>Instituto Tecnológico de Educación Superior ORT</i>
In progress	Bachelor's Degree in Physics <i>Facultad de Ciencias Exactas y Naturales - UBA</i>
Completed (2022)	Research Assistant in Physics <i>Facultad de Ciencias Exactas y Naturales - UBA</i> <i>Associate Degree</i>

COURSES

2023	Apache NiFi - Cloudera <i>Cloudera</i>
2023	Grafana Dashboards <i>Grafana</i>
2022	Full Stack - Python <i>Codo a Codo - Agencia de aprendizaje a lo largo de la vida</i>
2022	Soft Skills <i>Accenture</i> Master level in: Flexibility, Writing, Reading Comprehension, Self-awareness and Teamwork.
2020	Numerical analysis (Python) <i>Facultad de Ciencias Exactas y Naturales - UBA</i> Differential equations, Linear and nonlinear equations, Iterative methods, Interpolation, Least squares, Numerical integration. Syllabus
2019	Statistical Methods (Python) <i>Facultad de Ciencias Exactas y Naturales - UBA</i> Probability distributions, Propagation of uncertainty, Confidence interval, Hypothesis testing. Syllabus

WORK EXPERIENCE

Mar 2023 - Present	IT Specialist- Analytics Infrastructure <i>Banco Galicia - Technology Solutions</i> <ul style="list-style-type: none">• ETL development and monitoring solutions: requirement analysis, planning, design, and implementation.• Management of services in the Analytics Infrastructure department.
2015 - 2023	High school teacher <i>Escuela Técnica ORT</i> <ul style="list-style-type: none">• Coach for the Physics National Olympics team (Olimpiada Argentina de Física)• Physics and Physical chemistry teacher• MEP: In charge of creating content for the virtual campus, putting together lab practices and lessons, searching for and testing educational apps
2015 - 2018	Assistant Professor <i>Facultad de Ciencias Exactas y Naturales - UBA</i>