



ESTEBAN ARIEL LIZASO

CV en ESPAÑOL 

SKILLS



HTML



Python



CSS



Java



JavaScript



SQL



Bootstrap



LaTeX



Office



GitHub



Git

LANGUAGES

- Spanish - Native
- English - C1

CONTACT



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in/esteban-lizaso/



[estebanlizaso/Proyectos](https://github.com/estebanlizaso/Proyectos)



Villa Urquiza, CABA.

ABOUT ME

I am currently pursuing a degree in Systems Analysis at Instituto Tecnológico ORT Argentina, while also doing other Machine Learning and Big Data courses. On the other hand, I recently graduated as a Research Assistant in Physics and I am studying a Bachelor's Degree in Physics at UBA. These studies allowed me to acquire the ability to apply an analytical and systematic point of view to problem solving, which is very useful when working in data and computer science.

I am currently looking for a job opportunity related to data science or analytics that offers me new and exciting challenges, and allows me to apply everything I know and learn more in the process.



EDUCATION

In progress | **Systems Analyst**
Instituto Tecnológico de Educación Superior ORT

In progress | **Bachelor's Degree in Physics**
Facultad de Ciencias Exactas y Naturales - UBA

Completed (2022) | **Research Assistant in Physics**
Facultad de Ciencias Exactas y Naturales - UBA
Associate Degree



COURSES

2022 | **Full Stack - Python**
Codo a Codo - Agencia de aprendizaje a lo largo de la vida

2022 | **Soft Skills**
Accenture
Master level in: Flexibility, Writing, Reading Comprehension, Self-awareness and Teamwork.

2022 | **Argentina Programa - #SéProgramar**
Ministerio de Economía y la Cámara Empresarial de Software y Servicios Informáticos (CESSI)

2020 | **Numerical analysis (Python)**
Facultad de Ciencias Exactas y Naturales - UBA
Differential equations, Linear and nonlinear equations, Iterative methods, Interpolation, Least squares, Numerical integration. [Syllabus](#)

2019 | **Statistical Methods (Python)**
Facultad de Ciencias Exactas y Naturales - UBA
Probability distributions, Propagation of uncertainty, Confidence interval, Hypothesis testing. [Syllabus](#)

2015 | **Introduction to Algorithms (Python)**
Facultad de Ciencias Exactas y Naturales - UBA
Data types, Functions, Sorting and Searching Algorithms, Recursion, Abstract data type, Divide & Conquer, Backtracking. [Syllabus](#)



WORK EXPERIENCE

2015 - Present | **High school teacher**
Escuela Técnica ORT

- 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**
Facultad de Ciencias Exactas y Naturales - UBA

2013 - 2015 | **Teacher - Netbooks Uno a Uno**
Facultad de Ciencias Exactas y Naturales - UBA
I taught high school teachers how to use programs and apps in their schools' netbooks. This also included notions of programming, data analysis, graphics, modeling, etc.

