

KNOWLEDGE

UNIVERSITY

2019-to the present. BSc in Computer Engineering. UDELAR.

COURSES

2022. Jóvenes a Programar. Web Development.

Main Topics and Components :

- Web Development (HTML, CSS, Javascript)
- Transversal Skills (Softskills)
- English

2022. Google.

Version Control Systems, Introduction to Git. Coursera.

Main Topics and Components :

- Git: Basic Workflow, Branches, PRs.

2022. Programming Workshop. FIng, UDELAR

- JavaEE and MVC architectural pattern.

2022. Database Fundamentals. FIng, UDELAR

- Modeling, Normalization, PostgreSQL.

2022. Statistical Models for Classification and

Regression. FIng, UDELAR

- PCA, KMeans, Fuzzy K-Means, EM Algorithm, Regression Models, Decision Trees, LDA
- Numpy, Pandas, Sklearn, Statsmodels, Matplotlib.

2021-22. Programming 2, 3, 4. FIng, UDELAR

- Design Patterns, OOP, Algorithms, Datastructures.

2021. HarvardX.

CS50's Introduction to Artificial Intelligence with Python.

Udemy

Main Topics and Components :

- Neural Networks, Q-learning, Natural Language Processing

LANGUAGES

2017. Cambridge University Press & Assessment.
First Certificate in English. B2

2017. ICUB, Instituto Cultural Uruguayo Brasileiro.
CELPE-BRAS Prueba de Proficiencia en Lengua Portuguesa



Guido Dinello

WEB DEVELOPER STUDENT

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🐙 <https://github.com/guidodinello>

PROFILE

Computer Engineering student with good social skills and is looking to grow his knowledge base and career.

I'm an all-around enthusiast when comes to the tech industry. Always trying to keeping an eye on the small intricacies in order to bring excellence to the major end.

SOFT SKILLS

Teamwork

Problem Solving

Flexibility

Critical Thinking