



Edgar Tello

Full Stack Developer, CS Student

I am a regular IT student, creative, responsible, orderly and with solid ethical and moral principles. I enjoy learning new technologies, in addition to demonstrating my skills solving problems.



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Buenos Aires, Argentina



edgartellom.github.io/portfolio/



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SKILLS

Back End

Front End

Leadership

Teamwork

Problem Solving

Communication Skills

Compliant

Self-Taught

LANGUAGES

Spanish



English



Japanese



INTEREST

Full Stack Programming

Javascript

React

Redux

Python

Go

AI

ORM

EDUCATION

Full Stack Development SoyHenry

08/2022 - 03/2023

Argentina

Subjects

- Intro to CS & Advanced Algorithms
- Back-End Technologies: Javascript, NodeJs, Express, PostgreSQL, Sequelize
- Data Structure
- Front-End Technologies: HTML, CSS, React, Redux

Informatics Engineering University of Buenos Aires

08/2021 - Presente

Buenos Aires, Argentina

Subjects

- Algorithms & Programming I (Python)
- Algorithms & Programming II (Go)

Systems engineering Peruvian University of Applied Sciences

03/2020 - 02/2021

Lima, Perú

Subjects

- Programming Fundamentals (Ruby)
- Database Design (Oracle)
- Data Structure and Algorithms (Ruby)
- Object-Oriented Programming (Ruby)

PROJECTS

ELIXIR-CARS APP (07/2023 - 08/2023)

- Cars Shop (E-commerce).
- New knowledge achieved: Tailwind CSS, Auth0, Paypal.

Algorithms & Programming II Practice Works 1, 2 y 3 (03/2023 - 07/2023)

- File handling, input, output and error by console and data structure application

BESTIFY-PC APP (04/2023 - 05/2023)

- PC Peripherals Shop (E-commerce).
- New knowledge achieved: Mercado Pago, Zustand.

SPHOENIX APP (02/2023 - 03/2023)

- Smartphones Shop (E-commerce).
- New knowledge achieved: Bootstrap, Firebase, Stripe.

POKEMON APP (12/2022 - 01/2023)

- Individual Project / Development of a web app about pokemons data (Javascript, Html, Css, React, Redux, Express, NodeJs, Sequelize)

FIUBLE (03/2022 - 07/2022)

- Practice Work of Algorithms & Programming I (Python)

OOP FINAL PROJECT (07/2020 - 12/2020)

- Development of an application for inventory control and maintenance scheduling (Ruby)

ACHIEVEMENTS

Promoted Individual Project (SoyHenry) (12/2022 - 01/2023)

The objectives were met within the established period

Outstanding student (Peruvian University of Applied Sciences) (03/2020 - 02/2021)

Belonging to the upper third with excellent grades