



Gregori Azuaje Cabanerio

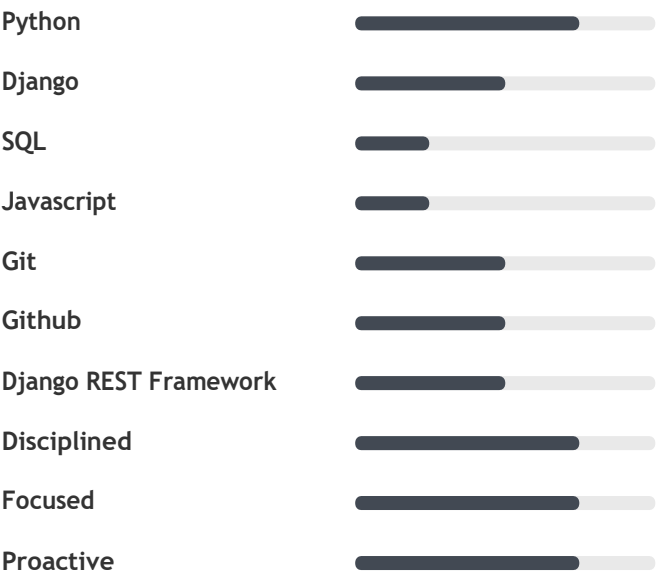
I have studied **Python** for about 10 months and **Django** for 3 months, in that time interval I have made projects using tools such as **Numpy**, **Pandas**, **cv2**, **tkinter**, **pyautogui**, **Django REST Framework** and I have also acquired basic knowledge in **Html**, **CSS3**, **Javascript**, **SQL** and **Bootstrap** for the development of web applications which I have added to my portfolio.

I am an enthusiast of programming and *constant learning*, I like to *discover* and *learn* the use of the technologies that Python provides for the development of new projects and I become excited when I see myself involved in *solving problems* using the tools that I have learned.

As well as programming, I am also passionate about finances and following the movements of various markets such as Forex and crypto, I am a *constant person*, *focused on the objectives* imposed and always *ready to solve any problem* through the tools that best suits to adapt to the situation

Link to Github profile -> <https://github.com/thehaseo>

Skills



Courses

Algorithmic Trading & Quantitative Analysis Using Python	Dec 2019
Udemy	
https://www.udemy.com/certificate/UC-UX1HA0HY/	
Python Django - The Practical Guide	Mar 2022
Udemy	
https://www.udemy.com/certificate/UC-b388ef54-9778-49ff-be5f-1de2a8803bed/	
Python Django 2021 - Complete Course	Apr 2022
Udemy	
https://www.udemy.com/certificate/UC-bc8ed2a1-168d-44b3-8124-075fbb29a002/	
Python para Trading e Inversiones	
Udemy	
https://www.udemy.com/certificate/UC-ab034b66-2966-4c37-90e5-a5c7e89273fc/	

Personal

Name
Gregori Azuaje Cabanerio

Address
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1090 Caracas

Phone number
+584122023643

Email
gregoriazuaje04@gmail.com

Date of birth
04-01-1995

Gender
Male

Nationality
Venezuela

Website
<http://portfolio-website-gregori.herokuapp.com/>

LinkedIn
<https://www.linkedin.com/in/gregori-azuaje-cabanerio-54448b233/>

Languages

Spanish	Native
English	C1

Interests

- Programming
- Finances
- Crypto trading
- Videogames
- Dance

EF SET certificate

2022 - 2022

EF - Education First

<https://www.efset.org/cert/BZSyVL>

Curso Django Rest Framework

2022 - 2022

Youtube

https://www.youtube.com/watch?v=MMFBD2Eoeuk&list=PLMbRqrU_kvRI4PgSzgbh8XPEwC1RNj8F

Projects

Portfolio-website

Technologies used: Html, CSS3, Bootstrap, Python, Django

url:

<https://portfolio-website-gregori.herokuapp.com/>

Repository:

<https://github.com/thehaseo/portfolio-website>

Devsearch webapp

Technologies used: Html, Javascript, Python, Django, Django REST Framework

url:

<https://developersearch-project.herokuapp.com/>

Repository:

<https://github.com/thehaseo/DevSearch-webapp>

Livechat with Django y Ajax

Technologies used: Html, CSS3, Javascript, Python, Django

url:

<https://django-ajax-livechat.herokuapp.com/>

Repository:

<https://github.com/thehaseo/Django-Ajax-live-chat>

El Blog del Geek

Technologies used: Html, CSS3, Bootstrap, Python, Django, Django REST Framework

url:

<https://geeks-blog.herokuapp.com/>

Repository:

<https://github.com/thehaseo/first-blog>

Bot to operate in Forex market

Technologies used: Python, Pandas, fxcmpy

Repository:

https://github.com/thehaseo/bot_forex_scalping_est_correlacionamiento_EUR_USD/tree/master

Bot Yu-Gi-Oh Duel Links game

Technologies used: Python, cv2, pyautogui, numpy, tkinter

Repository:

<https://github.com/thehaseo/Yugibot>