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PROGRAMMING

PythonC/C++JAVASCRIPTHTML/CSSSolidity, VyperPHP, SQL

FRAMEWORKS

Django, Flask, Laravel

Numpy, Scikit-learn, Tensorflow, Pytorch, Pandas, Matplotlib

Kivy, Pygame, Scrapy, Selenium, Pytest

ReactJS, NextJS, Tailwind CSS

TECHS

Git, Docker, Node, Nginx, Jira, Ubuntu

VSCode, PyCharm, SublimeText

Vercel, Azure, Heroku

LANGUAGES

English French Arabic

VALUES

Organization, Motivation, Teamwork, Creativity

INTERESTS

Basketball, Chess, Tennis, Ping-pong

YOUNES AMHAOUCH

FULL STACK WEB DEVELOPER & DATA SCIENTIST

My Name is "Younes Amhaouch", I am a Pythoneer with 5 years of experience working with the Python language and teaching it. I have done all sort of projects using it: web scrapping, machine learning, web APIs, android applications, games. In the meantime, I am interested in making the web a wonderful experience by contributing to making smart solution projects mainly with Django and Reactjs.

PROJECTS

SOCIAL MEDIA WEBSITE

SHOP STORE

ANDROID GAME

SPORT STREAMING

EDUCATION

SELF STUDY

2020 - 2022

CIVIL ENGINEERING

2017 - 2020

CPGE

2015 - 2017

BACHELOR

2014 - 2015

Social media platform

Website made by React and Tailwind in the front end, and the backend is made possible by Django Channels, and PostgreSQL. Authentication is assured using JWT. People can see, publish, comment, share and chat with others.

Gift cards store

Website developed by the Flask framework, where gift cards are published, and people can buy the one that satisfies their conditions using balance managed with Coinbase-commerce sdk along with a MongoDB database.

Puzzles application

The app is developed using the python cross-platform framework Kivy. It contains multiple puzzles for children to try to solve and learn to think creatively.

Website for live streaming sport event

Info about matches is scrapped automatically from other websites, correspondent channels begin streaming from iptv to http using AntMedia service and announcements are published in Telegram group.

Self-taught Development

I studied deep programming concepts, paradigms, algorithms, and data structures. And specialized more in data science, web development and a little of blockchain.

School Hassania of Public Works

Engineering school in many fields and specialized more in civil engineering.

Deep dive into the Mathematics and Physics to prepare for schools in Morocco and France. I ranked 96 out of almost 4000 in the Common National Competition.

Bachelor of Mathematics

Studied in College Abou El Kacem Azzayani in Khenifra, obtained with the note of 16.3 out of 20.

CERTIFICATIONS

DATA SCIENTIST

January - 2023

Azure Data Scientist Associate

The exam evaluates the ability to design and implement a data science solution on Azure cloud using both UI and Python SDK

MCPC AWARD

October - 2019

Moroccan Collegiate Programming Contest

Held in 1337 Coding School, to select three teams to participate In ACPC in Egypt. We ranked fourth place with the honor of First to solve Problem B.