Gerfran Marquez

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\\ PROFESSIONAL SUMMARY

Full Stack Developer with over 2 years of experience in web development. developing Django-based websites and building E-commerce sites, managing SQL databases. Specialized in combining different languages like Python, CSS, JS and databases like PostgreSQL for the end project result. Knowledgeable in frameworks such as Angular, React and Node.js. Building complete websites using other languages such as TypeScript, java, SCSS, jQuery and PHP.

\\ EDUCATION

Universidad Valle del Momboy
Venezuela, Trujillo
- Bachelor's of Science : Computer Engineering
- Concentration: System programming
- Graduated: August 2020

\\ EXPERIENCE

Trappeto Moda — *Full Stack Developer*
Orlando, FL | March 2019 - Current

JavaScript
- Created payment methods to perform transactions between the client and the website.
- Performed the users login interface to login and have their own profile with a shopping cart implemented.

Django
- Implementing the Django framework for the base project of the e-commerce site for database connection.

PostgresQL
- Database setup to store the information of the user login, shopping cart and merchandise.

Personal Programming Projects — *GitHub*
United States, FL | Current

- DevShelterMain

TypeScript
- Language used for the development of a website logic of a web development company's startup.

Angular
- Framework selected for the page models.

- Pago Maracay

Ionic
- It was made with the structure of an e-commerce application design for the purchase and sale of products.

// SKILLS

Languages

-Python

- CSS

- SQL

- JS

-HTML

-PHP

-jQuery

-SCSS

-TypeScript

-Java

Frameworks

- Django

- React

- Angular

-Node.js

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TypeScript
- Language implemented for the development of the same.

Nodejs
- Used to automate the process of uploading files to the database via console.

HTML
- Implemented in the layout of the app to give it a client friendly structure and design.

SCSS
- Customization and beautification of the app.

Firebase
- Database manager on the cloud implemented for speed and ease in obtaining data, managed from the console using node.js.

- Encuestas

PHP
- Programming language used for developing a survey system in which the result varies(conditions)according to your answers.

JavaScript
- Handling of conditions in the question section.

CSS
- Texturing, customization, animation of the page.

HTML
- Minimalistic layout organization.

- Employee Register
- Created a CRUD in Django and used Bootstrap for the design of the form and the employee list.
  Implementation of PostgresQL to store employee information and display it on the form and in the employee list.

- To-do List
- Created a todo list with Django to organize my projects, using Bootstrap for the design of the table.

- API Weather App
- I built the API with Python to obtain weather information.
- Using tk.tk to build the interface of the weather app and display all the information that the app is getting from the json file.

- API Weather Website App
- I implemented my weather API into HTML.