

Isaias Ponce

PERSONAL DETAILS

University ESPOL
Degree Telematics Engineer
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https://github.com/emilioPonceAlvarado16

ACADEMIC QUALIFICATIONS

Telematics Engineer 2015-2s – 2020-2s
"Escuela Superior Politécnica del Litoral (ESPOL)"
Supervisors: Professor Ph. D. José Córdova
Partner: Ing. Carlos Cevallos.
Thesis Title: Traceability of Agricultural Products using *Blockchain* on the Internet of things

Technical degree 2009-2015
High school "Domingo Comín"
Topics: Linux, electronic circuits, UI experience

WORK EXPERIENCE

IT tester in application/software department at HUAWEI Supervisors: Tangminjun — Julio Pintag
January - August 2021
Project contract — Testing software — support corporate customers — troubleshooting with the colleagues
— business logic. — Be aware about the customer's new requirements.

Web development in Software department at "G2C Integradores" Supervisor: Roberth Donoso
January - November 2020
Project contract — Implement the frontend and interact with the backend in order to finish the required specifications for the modules.

SKILLS

Languages English (Intermediate—Fluent)
 Spanish (native)
 Cambdrige English test: B2

Programming **Python** (PROFICIENCY), **JS** (INTERMEDIATE), **React**(INTERMEDIATE)
 NodeJs (INTERMEDIATE)[**html, css**] (INTERMEDIATE)
 Mariadb, SQL-server (INTERMEDIATE)
 AWS(BEGINNER INTERMEDIATE), **Serverless computing** (INTERMEDIATE)

Softwares Visual Studio Code, Git/Gitahead, Postman, Pycharm
OS Windows, Linux

PROJECTS

Traceability of agricultural products using blockchain

August - December 2021

Implementing raspberryPi nodes, which are running python code and making the complete process of blockchain with data sensors in local network via wifi

IQoption Bot for binary trading

Done in 2020 Uploaded in 2021

This is not intended to earn money, just educational purpose.

Game of live

Done in 2019 uploaded in 2021

Implementing raspberryPi nodes, which are running python code and making the complete process of blockchain with data sensors in local network via wifi

FINITE STATE MACHINE

Done in 2020 uploaded in 2021

Implementing raspberryPi nodes, which are running python code and making the complete process of blockchain with data sensors in local network via wifi

COURSES/CERTIFICATIONS

Google IT Automation with Python (Professional Certificate)

Google IT Support Professional Certificate

Automating Real-World Tasks with Python

Configuration Management and the Cloud

REFERENCES

Prof. Adrianna Collaguazo

Master in Computer Science

University: ESPOL, FIEC

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Huawei Company

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