Juan Pablo Jiménez Heredia

Student of Computer Systems and Informatics Engineering



TECHNOLOGIES

- · Web development using HTML, CSS, and JavaScript.
- · Mobile app development with React Native.
- · Linux server management.
- · Database development with PostgreSQL and SQLite.
- · Building automated applications with Python.
- · Flexibility, responsiveness, and leadership.

EDUCATION

Bachelor of Computer Systems and Informatics Engineering

At Universidad Pontificia Bolivariana

Expected Graduation: June 2024

ACADEMIC MONITORING

Design and Object Oriented Programming

Jun 2021 - Nov 2021 at UPB

STUDENT COUNCIL

Program representative

Jan 2022 - Nov 2022. Systems Engineering and Computer Science Program

ACADEMIC SEEDBED

Leader of the Cybersecurity seedbed at UPB

Jan 2022 - Nov 2022. Faculty of ICTs

Certified in Cybersecurity (CC) by (ISC)²

July 2023

EXPERIENCE

Web development

Following an agile methodology I was in charge of the design, creation and deployment of the website for the www.bogotasinmiedo.co project, with the design done in Figma and a technology stack of JavaScript, HTML, CSS, Linux and GCP.

LANGUAGES

· English: Proficient (TOEFL iBT: 91/120)

· Spanish: Native

PROFILE

Developer with a strong passion for programming and cybersecurity, about to graduate in Computer Systems and Informatics Engineering, characterized by leadership, communication, and receptiveness skills, with expertise in web development, mobile app development, and databases.

PROGRAMMING LANGUAGES

JavaScript

SQL

C#

C++

Python

LINKS

www.github.com/juanp-ctrl
www.hackerrank.com/juanpa11121
www.codeforces.com/profile/Parzi

CONTACT

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REFERENCES

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