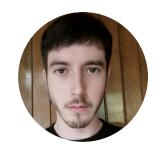# Victor Segura Pereira

✉ seguravictor57@gmail.com

📞 86259028

📍 Palmares, Costa Rica

in https://www.linkedin.com/in/victorsegurapereira/

○ https://github.com/Fezk3

Education

Bachelor's, System Engineering, *Universidad Nacional de Costa Rica*   2019 – 2024

Diploma of Education, Systems Engineering,   2019 – 2022
Universidad Nacional de Costa Rica

Progamación Python Basico, *ICAI*   2021

Certificates

- Scrum Fundamentals Certified ⬏
- Git and Github BootCamp ⬏
- The Web Develement Bootcamp ⬏
- Python for Data Science ⬏

Skills

Communication
I have strong communication skills, effectively conveying technical concepts and fostering collaboration for successful project outcomes.

Git/Github
High experience using the git/github workflow.

Experience using SQL and none SQL Databases
Knowledge of SQL Databases like MySQL, Oracle and Postgresql and none SQL Databases like MongoDB.

Backend Development
Experience creating REST APIs with frameworks like: Django Rest Framework, Laravel, Express and Spring Boot. Also implementing security with JWT.

C++
Experience creating applications with C++ and commonly used Libraries

Python Development
Experience using python with OOP, also using modules and frameworks like Django and Django Rest Framework.

Java Development
Strong experience developing Java web applications with Spring Boot and also developing desktop applications.

Team work
I can work really good with a team and adapt to their workflow, also I think communication is key when working with a team.

Frontend Development
Experience developing frontend using technologies as React, HTML, CSS, JavaScript and BootStrap.

API Testing
Experience testing APIs using Postman.

Languages

English
B2-C1

Spanish
Native

Projects

Web Application "Yo Reporto" 02/2022 – 06/2023

Project developed for the Municipality of Palmares, Alajuela, aimed at enabling citizens to generate reports on issues that the municipality addresses through geolocation. The project also includes an administrative area for managing reports and user accounts.

Technologies used: Angular, Laravel, MySQL, Figma, Postman, Git/Github, Bootstrap.