# Santiago Quintero V.

## JUNIOR SOFTWARE & FULL STACK DEVELOPER

SINCE 2022

I'm a junior full stack developer with 3 years of formation experience developing web apps using the latest technoligies, frameworks and tools to bring solutions and better ideas. Kind and peacefull, I'm a great person and I can work on team. I have experience in front-end and back-end technologies and languages, and databases tools and query languages (SQL and NoSQL), API's, intuitive UI and passion to bring an easy-to-use solution and a great UX.



# CONTACT

## WhatsApp:

+57 302 8393442

#### Mail:

sjqv05@gmail.com

### **Portfolio:**

Click here



# **LANGUAGES**

English

B1 (Certified by ICFES & A2 by British Council)

Spanish

Natvie



# **ABILITIES**

# Hard

- **Frontend**: React, TypeScript, JavaScript, HTML, CSS.
- Backend: PHP, Python, ASP.NET, C#, Nodejs.
- Database: MySQL, MongoDB.
- Others: Office 365, Git.

# Soft

- Communicates effectively
- Empathy
- Change the perspective of a problem to solve it
- Team work



# PROFESSIONAL TRAINING



#### Level

- Software Developer Trainee 2022
- Junior Full stack Deloper 2023



### Relevant work experience

- FULL-STACK: I participated in the development of the Táchira Children's Choir website using NextJS and TypeScript with cybersecurity techniques for the protection of private material.
- FULL-STACK: I made a web apliation using PHP, JQuery and MySQL to ironmongery GarOchoa to control and visualize all data in dashboard



# **ACADEMIC TRAINING**



# **Bachillerato (High School)**

- CITD Julio Flórez Bogotá D.C
- CIT Maria Auxiliadora Venezuela



### Escuela Primaria

- Colegio Arturo Uslar Pietri
- Instituto Insular del Caribe
- Colegio Agua Viva



# **CERTIFICATIONS**



#### Desarrollo de la resistencia tecnológica

Certification on technology-based business development and efficient teamwork issued by Microsoft on the Microsoft Learn platform and verified by the UCC (Cooperative University of Colombia) - September 2, 2023.



# TypeScript y POO

Certification on the development of complex applications using TypeScript as an Object Oriented Programming (OOP) language, issued by Microsoft on the Microsoft Learn platform - February 5, 2025.