

Diego Silva

Frontend Developer

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Frontend Developer with **1+ year** of experience in **MERN (MongoDB, Express.js, React, Node.js)**. I consider myself a solution builder. I have worked on projects in finance, ecommerce, health and education platforms . I am looking for a position that uses new technologies such as **Next.js** or **Web 3.0** where creativity can take place.

EXPERIENCE

Resonance Medical, Vue Frontend Developer — January, 2022 - March, 2022

- Here I had my first experience with the Vue framework, a great challenge professionally, plus the responsibility was greater when working on a health platform.
- We created a complex system to display patient data, as well as diagnostics that could be managed by health professionals.

Tech Stack: On the technical side we used microservices with the backend team using PHP 8, PostgreSQL, Bootstrap, Vue as main technology.

Nexitus, React Frontend Developer & Backend Developer — September, 2021 - December, 2021

- We worked with an education platform called EduTech, which was full of challenges, somehow I committed myself in a special way to knowing the objective.
- We created a system to certify students that could be customized from start to finish by teachers.

Tech Stack: We create very complex systems from React, PHP 7, Docker, AWS, and third party libraries.

SKILLS

Programming Languages: Advanced: Javascript; Intermediate: Python; Basic: Solidity, PHP.

Frameworks and Tools: Advanced: React, Node.js, Typescript, Git; Intermediate: Vue, Next.js, Express.js, Cypress.io, Jest; Basic: Docker, Kubernetes, AWS.

Data Base: Intermediate: PostgreSQL, MongoDB, MySQL.

Agile: Scrum.

Languages: Intermediate: English; Beginner: Portuguese; Beginner: German; Native: Spanish.

EDUCATION

Platzi - Web application development, Ago 2019

- I started with the **Web Development school** learning the basics **HTML**, **CSS** (SASS, Bootstrap, Tailwind), and **JavaScript**. I focused on JavaScript to get to an Advanced level.
- Then I chose **React** as my first library/framework, I learned the basics of the library and ecosystem technologies. My stack became **MERN (MongoDB, Express.js, React, Node.js)**.