

# J. Victor Picanço

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## **ABOUT ME**

Hello, I'm João Victor Picanço, an accomplished full-stack developer with 4 years of experience. I excel in crafting both the visual front-end and the robust back-end of websites. My contributions have significantly boosted team statistics through effective system implementations. I'm passionate about merging creativity with technical precision and infusing digital experiences with my love for music. Let's team up to bring innovative ideas to life!

### **SKILLS AND HABILITIES**

- Next.JS (Framework that i currently work with)
- Tailwind CSS
- · HTML, CSS, Javascript
- Typescript
- Styled Components
- · Design Skills
- Node.JS
- Pyhton
- Git
- Docker

## **LANGUAGES**

- · Native Portuguese speaker
- Advanced English (Writing, Reading and Speaking)
- Basic Spanish (Reading, Speaking)

#### **CAREER**

SIDIA (SAMSUNG) | DEC 2021 - DEC 2023

I played a pivotal role at SIDIA, serving as the lead frontend developer for two mission-critical systems. Over the course of my tenure, I not only spearheaded the development but also contributed significantly to the design aspects of these integral projects. My commitment to delivering high-quality, user-centric solutions helped elevate the user experience and functionality of these key systems, making a substantial impact on the success of the company.

Public Defensor's Office of Amazonas | 2021

During my tenure at the Defensoria Pública do Amazonas, I served as a dedicated IT intern, playing a crucial role in maintaining and supporting the institution's vital systems. Through hands-on involvement, I contributed to the seamless operation of key technological infrastructure, ensuring the organization's ability to fulfill its mission. This experience not only honed my technical skills but also deepened my understanding of the intersection between technology and public service.

#### **EDUCATION**

- Systems Analysis and Development (FAMETRO) Graduation forecast: jun/2024
- Computer Engineering (University of State of Amazonas) Situation: Paused