Anderson Gabriel

FULL STACK DEVELOPER

Profile

Enthusiastic about Web Development, with hands-on experience in personal projects, transitioning from a background in International Relations. Proficient in key web development technologies such as Next.js and TypeScript. International experience in Canada with advanced English skills, having served as a teaching assistant for beginner-level classes (A1). Highly motivated and committed to continuous learning.

Experience

Full Stack Developer, Cais, Carpina, Pernambuco

AUGUST 2024 — DECEMBER 2024

We were tasked by Cais, a small group of farmers, to create a web application for managing their farm, which we named *Rizoma*. The app enables users to organize, monitor, and edit information related to fields, soil, cultivated crops, and activities carried out in the rural environment. With constant feedback from our client and excellent communication between our team of developers and designers, we achieved complete success with our solution.

Education

International Relations, Damas College, Recife, Pernambuco

AUGUST 2017 — DECEMBER 2022

Computer Science, Cesar School, Recife, Pernambuco

JANUARY 2024 — PRESENT

Projects

Finance AI

NOVEMBER 2024 — DECEMBER 2024

A recent project I completed allowed me to apply some of the most in-demand web development technologies I've been learning, making it an enriching experience. It is a web application focused on financial management, providing users with detailed control over their expenses, investments, and income. The app includes features such as transaction management (adding, removing, and categorizing), sensitive data protection, and middleware for access validation to specific routes. Here are the repository and deployment links.

Portal do Aluno

DECEMBER 2024 — PRESENT

In the long term, I aim to leverage this project as part of my undergraduate thesis. I plan to redesign my university's student portal with a focus on enhancing the student experience by implementing cutting-edge technologies and introducing innovative functionalities. One key feature will be the integration of AI to offer personalized academic support, helping students improve their performance.

Details

Recife, Pernambuco
Brazil
(81) 99975-8852
agvms@cesar.school

Links

Portfolio

LinkedIn

Github

Skills

React

TypeScript

Next.Js

Prisma ORM

Django

Git

Languages

English

German

Hobbies

Powerlifting, Jiu-Jitsu, watching movies, and hanging out with friends.