

Thiago Silva Souza

FullStack Developer

PROFESSIONAL PROFILE

I am a dedicated and detail-oriented front-end developer, with solid experience in various web technologies. I started my career as a freelance developer, where I built custom websites for clients, developing essential skills in HTML, CSS and JavaScript. Later, I got my first opportunity in the market at Pilgrims Consulting as an intern, where I was responsible for creating designs in Figma, developing interfaces in HTML, CSS and JavaScript, and reprogramming them for PHP, transforming them into WordPress templates.

Currently, I work as a front-end developer, creating and maintaining projects in Angular and React. Additionally, I answer back-end calls, performing maintenance and developing new methods in C#. My professional trajectory demonstrates my ability to adapt to different technologies and work environments, as well as my dedication to delivering high-quality solutions.

EXPERIENCE

Pilgrims Consulting May/2023 - August/2023

FULLSTACK DEVELOPMENT INTERNSHIP

I create website connections using WordPress with Elementor Pro, I also create websites using HTML, CSS and JavaScript, these websites are reprogrammed in PHP, transformed into templates and installed in WordPress. I also build websites in VueJS and AngularJS, and the back-end is made in Laravel.

Cogecom

August/2023 - Present

FULLSTACK DEVELOPER

I currently work as a front-end developer, focused on creating projects and maintaining systems in Angular and React. In addition, I am involved in the development of the Cooperado Portal, where I am responsible for creating the Interface in React.ts, using very few libraries, creating components, performing requests and unit tests. I also work on answering calls related to the back-end, performing maintenance and creating new methods in C# and creating images in Docker to upload to our server, Azure.

MAIN PROJECTS

MAD.U WEBSITE

It is an institutional website aimed at presenting products, this site was built with HTML, CSS and JS and transformed into a WordPress template and configured to work with Woocommerce.

<https://thiago92.github.io/sitemadu/>

HIPÁTIA 2.0

Hipátia 2.0 is Cogecom's system responsible for issuing invoices, billing, managing members, plants and generators. I was responsible for developing the entire system interface. This system was developed in Angular 16, and I integrated it with the API, carrying out all the necessary requests and tests. For this system, I used Bootstrap to create the components

COGECOM COOPERATOR PORTAL

My last project to date was the creation of the Cogecom customer portal. This project was developed in React 18. React was chosen because it is less robust than Angular. In this project, all components and CSS were made without the use of external libraries, to keep the system light and fast. A layout structure was created to avoid code repetition, and API requests were made through Axios.

CONTACT



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<https://thiago92.github.io/meupotfolio/index.html>

FORMATION

2008 - 2010

INDUSTRIAL MECHANICAL TECHNIC.
ETERJ

2012 - 2017

PRODUCTION ENGINEERING
Cândido Mendes University

2023 - 2024

**ANALYSIS AND SYSTEMS
DEVELOPMENT**
Positive University

EXPERTISE

Angular

React

JavaScript

TypeScript

C#

Docker

Git

WordPress

WordPress PHP

LANGUAGE

Inglês

Básico