THOMAS NASCIMENTO

Web Software Developer

CONTACT AND ADDRESS

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SP NETWORKS AND PORTIFOLIO

- **GitHub: github.com/thmedu**
- **LinkedIn: linkedin.com/in/thmedu/**
- **Website: thmedu.carrd/**
- **Portifolio: https://thmsoftwaredevelop.netlify.app/**

SUMMARY I

am a FullStack Developer with solid experience in web software development, where I work I specialize in JavaScript, HTML and CSS. I am proactive, effective under pressure and have excellent problem-solving skills. Always looking for opportunities to apply my diverse knowledge and thirst for continuous learning, I am confident in contributing significantly to development teams.

ACADEMIC EDUCATION Operations

Development - DevOps Institution: Faculdade

- **Anhanguera Status: Present**
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PROFESSIONAL EXPERIENCE

Tracking Assistant - MRB Express
Period: September 2023 to December 2023

Responsibilities:

- **Monitoring road and air cargo through internal systems.**
- **Request collections via email and WhatsApp.**
- **Maintenance management of perishable medicines.**
- **Offering support to delivery drivers regarding delivery issues, deadlines and addresses via WhatsApp, email and Teams.**

Achievements:

- **Development of a delivery time validation system that automatically calculates the correct deadlines for air and road shipments, considering working and non-working days, resulting in a 20% reduction in delivery errors and a 15% improvement in customer satisfaction client.**
- **Experience with cargo tracking and freight monitoring systems.**
- **Demonstrated proactivity in resolving problems and monitoring order delivery.**

SKILLS AND EXPERIENCE

- **JavaScript Programming**
- **Experience in frameworks such as React and Angular**
- **Knowledge of HTML and CSS**
- **Web application development**
- **Python Programming**
- **Knowledge of Git and GitHub**
- **Team work**
- **Support Experience**

LANGUAGE SKILLS

- **Native Portuguese**
- **English: Intermediate in reading and writing**
- **Spanish: Intermediate in reading and writing**

COURSES AND CERTIFICATES

Technical Course in Cloud Computing
- **Institution: AWS Re/start Social Base**
- **Duration: Average of 360 hours**

Course in HTML and CSS
- **Institution: Fundação Bradesco**
- **Duration: Average of 41 to 80 hours**

Course in Object Oriented Programming (OOP)
- **Institution: Fundação Bradesco**
- **Duration: Average of 41 hours**

Information Security Course
- **Institution: Fundação Bradesco**
- **Duration: Average of up to 41 hours**

Code Versioning Course with Git
- **Institution: Dio**
- **Duration: Average of up to 3 hours**

COMPLETED PROJECTS

Link Shortener Using React
- **Description: Development of a simple link shortener with React, allowing users to convert long URLs into shorter, more manageable links.**
- **Features: URL input, short link generation and generated link management.**
- **Technologies: React, JavaScript (ES6+), HTML5, CSS3.**
- **Benefits: Facilitates sharing of short, manageable URLs by offering a user-friendly and intuitive interface.**

Timer Quiz App Description: A dynamic quiz
- **app that challenges users to answer questions within a time limit, providing an interactive and engaging experience.**
- **Technologies: HTML, CSS, JavaScript**

Employee Database Management System
- **Description: Development of a complete system to manage employee information, including personal details, payment records and work history.**
- **Technologies: HTML, CSS, JavaScript, Node.js, Express.js, MongoDB.**

Watch Movies
- **Description: Watch-MOVIES is a web application designed to search and view information about movies. It offers a user-friendly interface where users can browse details about various movies, including synopsis, cast, reviews, and more.**
- **Technologies: HTML, CSS, JavaScript, Movie APIs.**

Restaurant Ordering Project Description:
- **Development of a project for a restaurant, allowing customers to place orders directly through WhatsApp. It uses HTML, CSS, TailwindCSS and JavaScript, offering an intuitive interface where customers can quickly select menu items and submit orders.**
- **Technologies: HTML, CSS, TailwindCSS, JavaScript.**

Pagination using HTML, CSS and JavaScript
- **Description: Demonstration of how to create a user interface to display a list of items divided into multiple pages, allowing the user to navigate between them. It uses HTML, CSS and JavaScript to provide a fluid and organized browsing experience.**
- **Technologies: HTML, CSS, JavaScript.**

BMI Calculator using React
- **Description: Development of a BMI (Body Mass Index) calculator using React. Allows users to input their weight and height to calculate and view their BMI, providing a useful tool for health monitoring.**
- **Technologies: React, JavaScript, CSS.**