

Tiago Dias

Junior full stack developer

✉ tiago0214@gmail.com

☎ 55 64 99282 9680

☎ 44 7391 701942

📍 London, UK

🌐 [LinkedIn](#)

🐙 [Github](#)

🌐 [Portfolio](#)

Summary

Dynamic and dedicated junior Full Stack Developer with a strong foundation in JavaScript (Node.js) and .NET. With nearly 2 years of experience in end-to-end web application development, I have honed my skills through personal projects, gaining hands-on experience in building complete applications. Committed to continual learning and growth, I am eager to bring my diverse skill set to contribute to cutting-edge projects.

Skills

Languages & Frameworks: Node.js, .NET, C#, Express, JavaScript, TypeScript

Databases: PostgreSQL, MongoDB

Tools & Platforms: Google Cloud, Git, GitHub, Linux

Protocols: TCP/IP, HTTP

Languages: English (Advanced), Portuguese (Native)

Education

Software engineer

Centro universitário internacional

📅 September 2023 - August 2027

Law degree

Unibrasil

📅 August 2016 - December 2021

Projects

Beauty Company Web Page

Deploy: [Link](#)

- A web page for a beauty company featuring "add to bag" and "favorite" functionalities, with local storage for data persistence. A product carousel enhances the user experience.
- Technologies: HTML - CSS - JavaScript

Portfolio

Deploy: [Link](#)

- A personal web page showcasing my projects, built with HTML, CSS, and JavaScript. It dynamically generates project information from a JSON file.
- Technologies: HTML - CSS - JavaScript

API for a library company

GitHub Repository: [Link](#)

- A RESTful API in Node.js following MVC architecture. Utilizes Express for routing and MongoDB for data persistence.
- Technologies and Frameworks: Node.js - Express - MongoDB - Mongoose.

Alura Play

Deploy: [Link](#)

- Functions for video management via a fictional API, including video listing, creation, and search.
- Technologies: HTML - CSS - JavaScript

Bank

Deploy: [Link](#)

- A web interface simulating user registration with form validation and local storage for secure information handling.
- Technologies: HTML - CSS - JavaScript

Fokus

Deploy: [Link](#)

- An application featuring a focus timer and task management, utilizing LocalStorage for data persistence and dynamic UI updates.
- Technologies: HTML - CSS - JavaScript

Alura Books

Deploy: [Link](#)

- A mobile-focused project for managing digital books, employing responsive design principles and adaptive layouts for enhanced usability.
- Technologies: HTML - CSS - JavaScript

First Library

GitHub Repository: [Link](#)

- A Node.js CLI application for file processing and link extraction with validation mechanisms to ensure link integrity.
- Technologies: node.JS

Spreadsheet Editor

GitHub Repository: [Link](#)

- A .NET console application integrating with Google Sheets API for data manipulation, featuring robust error handling and data processing algorithms.
- Technologies: C# - .NET

Encoding Challenge

GitHub Repository: [Link](#)

- A Node.js application for decoding messages by arranging numbers into a staircase pattern and interpreting their positions from a file.
- Technologies: Node.JS