

# Tiago Dias

## Junior full stack developer

✉ tiago0214@gmail.com

☎ 55 64 99282 9680

☎ 44 7391 701942

📍 Palmeiras de Goiás, Brasil

🌐 [linkedin](#)

🐙 [github](#)

🌐 [portfolio](#)

## Summary

Organized and self-motivated full stack web developer with a passion for coding and nearly 2 years of practical experience. Fluent in JavaScript, Node.js, TypeScript, SQL, and React, with a foundational understanding of C#. Possess practical knowledge of relational and non-relational databases using PostgreSQL and MongoDB, as well as cloud and agile development. Continuously updating technical skills through courses and online bootcamps.

## Skills

### Languages & Frameworks:

*React | Node.js | JavaScript | TypeScript | Express | .NET | C#*

### Databases:

*PostgreSQL | MongoDB*

### Tools & Platforms:

*Google Cloud | Git | GitHub | Linux | Docker  
CI / CD | Github actions*

### Protocols:

*TCP/IP | HTTP*

### Languages:

*English (Advanced) | Portuguese (Native)*

## Courses

Full stack web dev - 374 hours

C# bootcamp - 73 hours

Complete Web dev - 97.5 hours

## Education

Software engineer

Centro universitário internacional

📅 September 2023 - August 2027

## Experiences

### Manager Rodo Palmeiras - 8 years

Responsibilities:

- People management, including guiding and directing the production team to ensure the warehouse was stocked according to the needs of the received orders.
- Coordinating logistics and managing deliveries, ensuring products were delivered within the timeframes established between the company and its clients.
- Optimizing production processes by implementing new routines for employees, resulting in increased production pace and efficiency.

## Projects

### Beauty Company Web Page

Frontend : [Link](#)

- Created an interactive web page featuring "add to bag" and "favorite" functionalities using HTML, CSS, and JavaScript.
- Implemented local storage to ensure data persistence for user selections and preferences.
- Enhanced user experience with a dynamic product carousel.

Backend : [Link](#)

- A backend was developed using Node.js and Express to manage routes and server-side logic.
- The backend follows the Model-View-Controller (MVC) architecture.
- The communication between the client and the server is handled through RESTful API endpoints.
- Integrated MongoDB for data storage, utilizing Mongoose for schema management and data modeling.
- HTML - CSS - JavaScript - NodeJS - MongoDB - Mongoose - Express

### Portfolio

Frontend: [Link](#)

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

### Spreadsheet Editor

GitHub: [Link](#)

- A .C# console application integrating with Google Sheets API for data.
- The code authenticates with the Google Sheets API, reads student data from a specified sheet and range.
- Processes this data to determine student statuses based on grades and attendance, and then updates the sheet with the results.
- C# - .NET

### Encoding Challenge

GitHub: [Link](#)

- A Node.js application for decoding messages by arranging numbers into a staircase pattern and interpreting their positions from a file.
- Overall, the code reads an encoded message, decodes it based on the provided numbers, and saves the decoded message to a file.
- Node.JS