

# Wesley Victor da Costa Vieira

Brazilian, 21 years old  
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**Personal Website:** [wvict.github.io](https://wvict.github.io)



Github Page



LinkedIn Page



YouTube Channel



## EDUCATION

**Undergraduate studies:** In progress (second year).

**Institution:** Universidade do Porto.

**Graduation:** Bachelor's Degree in Physics with minor in Computer Science.



## LANGUAGES

- o Portuguese (Native)
- o English (Fluent)



## PERSONAL PROJECTS

Some of the projects I developed:



### Booked

**Booked:** Keep track of the books you are reading

- Developed a web application called **Booked**. On it, users can keep track of the books they read throughout the year.
- I utilized technologies such as JavaScript, Ajax, PHP (using Object Oriented Programming and PDO to interact with the database), MySQL and Python.

**Repository link:**

<https://github.com/wvict/booked>



**Origami:** your personal journal

- Created **Origami**, a web application that allows users to write and store personal notes.
- I used PHP as the server side language and MySQL as the database. Ajax was also used to save and edit notes without reloading the page.

**Repository link:**

<https://github.com/wvict/origami>

## Endenda Mais

- Implemented the website for a science communication project called **Entenda Mais** (<https://facebook.com/entendama1s>).
- The project was developed using the PHP framework Laravel and MySQL database.

### Repository link:

<https://github.com/wvict/entendama1s-laravel>

## Blog with Node.Js and Express

- Developed a personal blog with CRUD and authentication functionalities using Node.Js, Express and MongoDB.
- Utilized Handlebars as the view engine.
- Used PassportJs to implement the authentication system.
- Used Bcrypt to hash the passwords that went into the MongoDB database.

### Repository link:

<https://github.com/wvict/express-blog>

## Type

- Created a multiplayer game using Node.Js, Express and Socket.io.
- On it, users (up to four per room) can compete against each other to see who's able to write the displayed quotes the fastest.
- Used the quotes API from favqs.com to get and display the quotes used in the web application.

**Repository link:** <https://github.com/wvict/type>

## Blog using Laravel

- Created a blog using the PHP framework Laravel and MySQL.
- The blog has a login system and allows user to add, edit and delete posts. Bootstrap was also used in this project.

### Repository link:

<https://github.com/wvict/laravel-blog>



## TECHNICAL SKILLS

I have experience with the following technologies:

### Front-end development:

- HTML5
- CSS3
- JavaScript
- Bootstrap
- JQuery

### Back-end development and databases:

- PHP
- Laravel
- Node.Js and Express
- MySQL
- MongoDB

### Development tools:

- Git

### Other programming languages:

- Python

### Other technical skills:

- Linux
- SSH
- Apache
- Socket.io



## PROFESSIONAL EXPERIENCE

**Company:** Tribunal Regional Federal da Primeira Região (Federal Justice)-Subseção Judiciária de Sinop/Mato Grosso (Brazil).

**Working period:** 11/04/2017 - 29/01/2018.

**Role:** Intern.

**Department:** Department of protocol and distribution of court lawsuits.