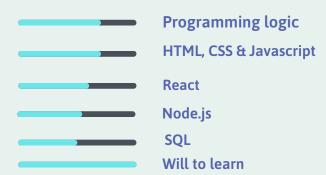
# Renato dos Santos Valente

#### **SKILLS**



#### **LANGUAGES**

English - Advanced/Intermediate Portuguese - Native

#### **GRADUATION**

#### **Systems Information Degree**

UMC - Universidade de Mogi das Cruzes Jan 2019 - dez 2022

#### **COURSES**

### **English Course**

Cultura Inglesa - UI3(Upper-intermediate 3)

#### **ABOUT ME**

I have a degree in Systems information and am currently looking for job opportunities for front end development. I worked as a QA(Quality Assurance) engineer for more than one year, but working with software development is what I really like to do. I have created a few projects to test and show my skills and knowledge. I hope I'll find a place where I get to work with front end development, help the company to grow and, more importantly, evolve as a professional and as a person.

#### **CONTACT**

Tel: (11) 94130 - 4009

Website: https://front-end-

portifolio.onrender.com/

E-mail: renatoboss001egmail.com

Linkedin:https://www.linkedin.com/in/ren

ato-v-941b0b139/

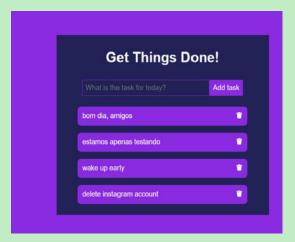
GitHub: https://github.com/Renato-

Valente

## **PROJECTS**

#### **TODO List**

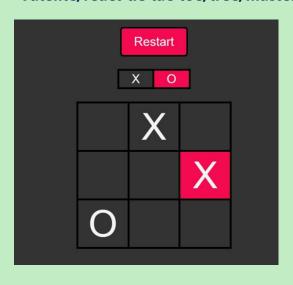
## https://github.com/Renato-Valente/react-todo-list



This was a simple project to put my react coding skills to test. I found the layout for a TODO list online and tried to remake it using the React library. The React library helps to create a reusable and maintainable code by allowing us to create reusable components. Each item added to the list is a React component.

#### **Tic Tac Toe**

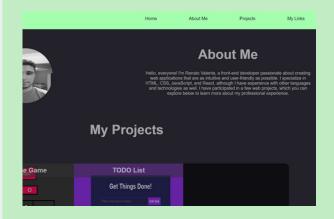
## https://github.com/Renato-Valente/react-tic-tac-toe/tree/master



The goal for this project was to develop a functional Tic Tac Toe web application using React and improve my coding skills by doing so. I found a good example of a layout for this project on the internet and tried to replicate it using my own knowledge. For me, the biggest challenge here was programming the game logic.

#### **Personal Portifolio**

## https://github.com/Renato-Valente/front-endportifolio



The purpose of this project was to create a web application that works as a personal portfolio for me. In the website I talk about myself and my professional experience and also show some of my projects. The project was developed using the React library. For me, the biggest challenge was to develop the carousel slider since I didn't use any library to do so.