

# Vittor Dallacqua • 18

Software Developer Student

[LinkedIn](#) | [GitHub](#) | [My website](#) | [E-mail](#)

## Summary

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Recently graduated as a computer technician from the Pontifícia Universidade Católica do Paraná, with practical experience in academic level projects that brought me skills in several areas of development mainly in the field of web development. Focused on **TypeScript**, **Python**, **React.js**, **Node.js**, **Ruby on Rails**, **MySQL**.

## Experience

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### Featured in Annual Applied Robotics Project

- Developed with my team an electronic lock system through registration by **biometrics** and **RFID**, integrating the **Arduino** with the web and an **SQL** database system.
- Responsible for developing the registration system using the **Arduino IDE** in addition to connecting the device to the web using the **Arduino Ethernet** module.
- Responsible for website development using **React.js**.

### React.js eCommerce

- Developed a virtual store using **React.js** and **Node.js** coupled to a **MongoDB** database system.
- My first **full stack** project in which I was able to understand the interactions between all layers of **web development** and the operations that are carried out behind the scenes, addressing concepts of **persistent data (CRUD)** and the use of **REST API's**.

### React.js Portolio Page

- Developed my professional portfolio in **React.js**. At the end of the development, I was able to handle the **GitHub Pages** tool, creating a **deploy** for the configuration and the single-page app.

## Education

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### Higher Technology Education, Systems Analysis and Development

Expected Graduate Date: Aug 2025

Pontifícia Universidade Católica do Paraná (PUC/PR)

### Technical High School, Technology Information

Feb 2020 – Dec 2022

Pontifícia Universidade Católica do Paraná (PUC/PR)

## Certifications

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### CS50p: Introduction to Programming with Python

Harvard John A. Paulson School of Engineering and Applied Sciences

### CS50x: Introduction to Computer Science

Harvard John A. Paulson School of Engineering and Applied Sciences

### Discover: Conectar, Fundamentar & Especializar

Rocketseat Coding School