# Marcus Vinícius Natrielli Garcia

marcus.natrielli@outlook.com · +55 11 96627 1499 · Site · GitHub · LinkedIn

Santana de Parnaíba, São Paulo, Brazil

#### **EDUCATION**

# • Bachelor of Computer Science

Federal University of São Carlos - Sorocaba campus 2017 - present (expected graduation: July/2022)

# • Middle and High School formation

FIEB - Fundação Instituto de Educação de Barueri 2011 - 2016

## **EXPERIENCE**

## HackoonSpace - UFSCar

Co-founder - Sorocaba, SP

Organizer and co-founder of an student entity focused on explore topics such as hacking and digital security using classes, meetings, projects and others *June* 2020 - *present* 

#### SeCoT - UFSCar

Member of organizing committee — Sorocaba, SP Participant of organizing team of student technology event with lectures planned for students and computer professionals

March 2019 - August 2019

#### **SKILLS**

## Technologies

JavaScript, Node.js, React.js, TypeScript, SQL, Post-greSQL, Python, Java, C/C++, Git, Godot Engine, HTML, CSS, LaTeX

#### Soft Skills

Team leadership, oratory, event management

#### Languages

Portuguese, English

# **PROJECTS**

## • **Hanna bot** [GitHub]

A Discord Bot with commands that use requests to web APIs, database integrations and some Python scripts *JavaScript*, *Node.js*, *PostgreSQL*, *Python* 

# • Java Compiler [GitHub]

Project for Compilers discipline that performs the compilation and translation of code from a fictional language K to C

Java

# HackoonSpace newsletter [GitHub]

Website for subscribing/unsubscribing to a student entity newsletter, registering emails on the Mailchimp platform through an API

Node.js, TypeScript, HTML, CSS

## **HIGHLIGHTS**

- Participated in the 2nd class of DIO Campus Expert, organized by Digital Innovation One in 2022
- Presented the lecture What to do when finding security flaws? at the 2nd Campus Party Digital Edition in 2021
- Presented the lecture How to protect yourself on the web? at the 12th SeCoT (Week of Computing and Technology) at UFSCar - Sorocaba
- Completed the course Cloud Computing and Artificial Inteligence from Minha Chance program, by Fundação de Apoio à Tecnologia (FAT) in partnership with Microsoft
- Completed the courses Cloud Computing and Artificial Inteligence in Microsoft Azure and Cloud Computing in Google Cloud Plataform by Minha Chance program, from Fundação de Apoio à Tecnologia (FAT)
- Participated in the Hackathons *Ambev Perfect Product Challenge* in 2020 and *CCR 2nd edition* in 2021
- Organized and ministered the events HackoonWeek 2020 and HackoonWeek 2021, from the educational entity HackoonSpace