

## SUMMARY

I'm an undergraduate student in Bachelor of Computer Science (BCompSc) at the University of Brasília (UnB). I have passion for new technologies and I'm always searching for new challenges and getting new knowledge. My greatest achievement was making a multiplayer pinball in assembly.

## WORK

### FullStack Intern / May 2021 - October 2021

#### Vobys

I worked as a fullstack developer using React as frontend & Java Spring as backend. Developing a management platform.

[Github](#) [Java](#) [Spring](#) [Docker](#) [React](#) [Javascript](#)  
[Jhipster](#)

## SKILLS

**Languages:** Java, Python, C, C#, JavaScript, HTML, CSS, Assembly

**Tools:** React, Tailwind, Material-ui, Spring, Heroku, TensorFlow, Selenium, MySQL, Postgresql, NumPy, Pandas, Docker

**Other:** Version Control, Web, Data science and ML, Cloud computing

## EDUCATION

### Bachelor of Computer Science - 4.4638/5.00 - 2019

University of Brasília(UnB), Brasília. DF

## OTHER PROJECTS

- I created an app of assistance for football coaches as a freelancer, using React Native.
- I created a discord bot in python, using git to upload the application to cloud on heroku.
- I made an application using Tensorflow and web scraping to create an AI that predicts results of E-sports matches.
- I created a JSP (Java Server Pages) site and database MySQL data for event management with attendance list.
- Working as a freelancer for Vobys I migrated data from a Postgres database to Oracle using pentaho.
- I uploaded some of my applications to cloud using Gcloud and Heroku, using Ubuntu and Git respectively.

## CERTIFICATION

- Java OCAJP 1Z0-808 - Oracle Certified Associate Java Programmer SE 8 Programmer I

## ACTIVITIES / INTERESTS

Proactive about learning diverse things and happy to discuss those. Favorite physical activities would be volleyball and krav maga.