# **VICTOR HUGO LOPES MOTA**

### **Software Engineer**

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- **4** +55 (61) 994592869
- Pasília, Brazil (Willing to Relocate)
- https://github.com/MrVictor42/
- in https://www.linkedin.com/in/victor-lmota/

### **EDUCATION**

UNB - University of Brasília

**B.S. Graduate in Software Engeneering** 

# August 2013 - 2020

Prasília, Brazil

### **EXPERIENCE**

#### Intern

#### Senado Federal

August 2017 - August 2019 Prasília, Brazil

- HTML5, CSS, JS;
- Scrum;
- Java:
- Boostrap;
- Bizagi Modeler

#### Intern

### Banco do Brasil

## August 2019 - Nov 2019

Prasília, Brazil

- Java EE, Spring
- HTML5, CSS, JS;
- Hibernate;

## **LANGUAGES**

Portuguese English



### TECNICAL SKILLS

Java Golang Python Python Django Docker
Scrum SQL GIT

### **PROJECTS**

#### **Portfolio**

- https://github.com/MrVictor42/portfolio
- https://mrvictor42.github.io/portfolio/;
- Implementation in ReactJS.

### MyAn

- https://github.com/KarineValenca/MyAn/
- Application developed in React Native that aims to show the animes in release, according to the seasons;
- Implementation in React Native.

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#### **Emergo**

- https://github.com/fga-eps-mds/2016.1-Emergo
- Android device that helps people find basic health units and pharmacies closest to their current position;
- Implementation in Java Android.

### Escola - X

- https://github.com/fga-eps-mds/2017.1-Escola-X
- Software to help a high school in Gama, Brasilia, manage students at all stages of their school life;
- Implementation in Ruby on Rails with Boostrap.

### **Grata Project**

- https://github.com/MrVictor42/Grata-Frontend-v2
- https://github.com/MrVictor42/Grata-Backend-v2
- Software to help manage a company in its projects and meetings;
- Backend Implementation in Django Rest;
- Frontend Implementarion in ReactJS.

### **MES - Prato Aberto**

- https://github.com/MES-PratoAberto
- Software to manage foods of primary students in Sao Paulo, Brazil;
- Implementation in Python Flask.