



# Rafael Honório

## SOFTWARE ENGINEER

### Apresentation Courses

Gamer lover, tech enthusiast and to software engineer with 3 years of experience with knowledge healthcare area and payments.

- Elixir for Programmers (Dave Thomas);
- Learning Clojure;
- Clojure: The Complete Beginner's Guide;
- Scrum Foundations Professional Certificate (SDPC).

### Professional Experience

#### SOFTWARE ENGINEER

*Jaya Tech*  
Out 2020 -  
Presente

At **Jaya** I already had the opportunity to work with NodeJS, a little bit with Clojure and now I've work with Elixir as a Backend Engineer.

#### SOFTWARE DEVELOPER

*ITIX*  
Out 2019 - Out 2020

At **ITIX** I had opportunity to have many experiences as a **Software Developer**, developing features and take care a maintenance for some products in national scale (Brazil) in HealthCare and insurance area.

#### FULLSTACK DEVELOPER

*SEFAZ - ES*  
Mar 2019 - Set 2019

At **SEFAZ** I started developing solutions for their systems and that has based in Microsoft ecosystem (**dotnet core and dotnet framework**) taking care of applications from maintenance to being deployed with **Jenkins**.

#### DEVELOPER TRAINEE

*Pentago*  
Set 2018 - Mar 2019

At **Pentago** I worked at system building and maintance in **dotnet fullframework** and **razor templates**, there I had experience in API integration, frontend design and modeling database.

### Educational Background

#### UNISALES

*Bachelor's degree, Information Systems*  
Jan 2017 - Dez 2020

##### Bachelor Information Systems

- Programming C, Java and PHP;
- Project manager;
- Project and analysis of algorithms;
- Volunteer work software factory.

#### SENAC BRASIL

*Computer Technician*  
Jan 2014 - Dez 2015

##### Computer Technician, focus on web developement

- Emphasis on business systems;
- **Java** Desktop and Web;
- **HTML**, **CSS** e **JavaScript**.

### Contact

- Cel: +5527981027002
- Email: rafahs.tech@gmail.com
- LinkedIn: rafael-hs
- GitHub: github.com/rafael-hs
- Medium: rafael-hs.medium.com

### Skills

- Functional Languages - Elixir and Clojure;
- Object Languages - C#, PHP, Typescript and Javascript;
- Database - Oracle, SQL SERVER, MariaDB and MySQL;
- Cloud - AWS and AzureDevOps
- Message Broker - RabbitMQ and Kafka.