

Hi there 🙋

Luiz Zamboni 🕶

As an experienced Tech Lead and Full Stack Developer, I am proficient in various programming languages such as Ruby, Python, Golang, and JavaScript. 🖥 I am skilled in designing, developing, and maintaining scalable web applications.

I have strong experience in RESTful and SOAP APIs, microservices, and cloud services such as AWS. ☁ In my previous positions, I have built and maintained APIs and services in a variety of languages and frameworks.

I have experience building microservices architectures for complex systems, allowing for easier maintenance and scalability. In addition, I have worked with React, Node.js, and Ghost.js, where I have built custom content components for Ghost.js and plugins for Strapi. I am an advocate for using unit tests as a way to ensure high internal quality, which leads to better external quality. 🐛

I am also enthusiastic about hexagonal and clean architectures, which help to keep the codebase maintainable and adaptable to changes. I have experience with big data, data pipelines, and data processing using tools such as Spark, S3, DeltaTables, and Athena. ✨

Professional Experience 💻

- Tech Lead / Full Stack Developer at Mosaico (June 2019 – Present) 🕶
- Backend Developer at IBM (November 2018 – June 2019) 🖥
- Backend Developer at B2W Digital (February 2016 – November 2018) 🚀
- Web Designer at Censis (October 2011 – February 2015) 🎨

Technical Skills 🧑

- Programming Languages: Ruby, Python, Golang, JavaScript, Java, PHP
- Frameworks: Spring Cloud, Ruby on Rails 🧩
- Databases: MySQL, MongoDB 🗄
- Message Brokers: Kafka, RabbitMQ ❤
- Version Control: Git, GitHub 🔗
- Operating Systems: Linux, macOS 🖥
- Monitoring: Kibana 🔍
- APIs: RESTful, SOAP 🌐
- Cloud Services: AWS Athena, Beanstalk, EMR, ECS, S3 and more
- Infrastructure as Code: Terraform

GitHub Profile 🐱

I invite you to explore my GitHub profile, where you can find various projects I have worked on. Many of these projects are small in scale, created as a means to learn and experiment with new technologies and concepts. By navigating through my repositories, you can gain insight into my coding style, problem-solving approach, and commitment to continuous learning.

<https://github.com/luizamboni>

LinkedIn Profile

<https://www.linkedin.com/in/luizamboni>

Personal Interests

In my free time, I enjoy drawing, painting, and tinkering with electronics, such as Arduino and Raspberry Pi.

Thank you for considering my application.