

Personal Info:

Brazilian, single, 23 years old – Brazil - São Paulo.

Resume Summary:

Professional with a career developed within the area of Information Technology, focusing on: Software Development and Systems Support.

BackEnd: C++, C, Python, JavaScript, C#, VB .NET, Typescript, Node.js, APIs REST;

FrontEnd: ASP .NET Core, CSS, HTML, Angular, React, Vue.JS, MVC;

Database: SQL Server, PostgreSQL, MySQL, Redis e MongoDB;

Knowledge in WebForms, Microservices, RabbitMQ, Kafka, Docker, Kubernetes, GIT, Azure DevOps, Jenkins, integração Jira e Bitbucket;

Architectural patterns: DDD, CQRS, Microservices with message bus using Brokers like Kafka, IBM MQ, Rabbit MQ;

Knowledge in Windows Services, Threads and Jobs like Prism and Hang

Fire;

Knowledge in Pipelines using Azure Devops.

Employment History:

- **Internship – Technical Support / Development - ZAP Trade - IT & ECM Solutions -**
– **March 2018 – November 2018 – 9 months.**

Technology Stack:

- .NET Framework 3.5-4.5: ASP.NET, WPF, Windows Forms.
- .NET CORE 2.1-3.1: ASP.NET Core.
- Database: SQL Server, MySQL.
- Cloud: Azure TFS.
- JIRA – Bitbucket – Git.

- **Activity Summary:** PHP code corrections, implementation of Ajax requests, C# code improvements in the EDI communicator system consisting of .NET Full Framework 3.5, development of project control worksheets, code versioning, survey of improvements with the customer and technical support. Among other functionalities of the system, one of the responsibilities was the communication of files between the port ship owners.

- **Internship – .NET Developer - BTG Pactual –**
- August 2020 –2022 – 1 year.

Technology Stack:

- .NET Framework 3.5-4.5: ASP.NET, WPF.
- .NET CORE 3.1-5.0: ASP.NET Core.
- VB 6, Visual Basic .NET
- Database: SQL Server, MongoDB, Redis.
- Cloud: Azure DevOps.
- RabbitMQ, Kafka.

- **Activity Summary:** Create financial Market observable windows in WPF solution. Migration of services from a Web Farm, from .NET Framework to .NET Core 3.1. Web Apis integrations and use of message brokers like Kafka and RabbitMQ. Use of Entity Framework Core, Dapper and ADO.NET as ORM's.

- **.NET Software Developer – Modal GR –**
- August 2021 - February 2022 – 7 months.

Technology Stack:

- .NET Framework 3.5-4.5: ASP.NET MVC, WPF.
- .NET CORE 3.1-6.0: ASP.NET Core.
- VB 6, Visual Basic .NET
- Database: SQL Server, MongoDB, Redis.
- Cloud: Azure DevOps.
- RabbitMQ, Kafka.

- **Client - BTG Pactual Bank:** Service for Calls analyzing data to understand calculation problems observed in the Customer extract to be able to make corrections in the system with .Net Core and Full Framework, performance in Report improvements within the Reporting Services.

- **Client - Penske:** Maintenance of Micro Services on servers, environment with IIS already implemented, deploy on server and maintenance on WCF services.

- **Client - CSN:** Bug Fixes in MES System made in .Net Full Framework with MVC 4. Implementation of Project Backlog in CIG system with .Net Core.

- **Client - BTP:** Assistance in the implementation of Event Processors (Message Driven) to the squad developers.

- **Senior Software Developer – Leega –**
- February 2022 – Present.

Technology Stack:

- .NET Framework 3.5-7.0: ASP.NET MVC, WPF, Windows Forms.
- .NET CORE 2.0-6.0: ASP.NET Core, ASP.NET Core MVC.
- Visual Basic .NET.
- Database: SQL Server, MongoDB, Redis.
- AngularJS, Angular 8, Angular 16, Vue.Js.
- Dynatrace, Splunk, jFrog.
- XUnit.
- Cloud: Azure DevOps.
- RabbitMQ, Kafka.

• **Client – PINE Bank:** Implementation validation in production, Apis constructions using C#7 and Asp.Net Core 2.0, job creation and integrations between APIs. Dashboard creation and data query using splunk, dynatrace to detect and identify stack errors trace.

Develop unit test plans, manages and tests data, including mapping data, coordinating test files, and facilitating data transfer with client.

Education:

- 2015 – Technical course in Computer Network – SENAI Santos Escola “Antonio Souza Noschese” – 2017 - Concluded.
- 2018 - Bachelor in Computer Science – Catholic University of Santos –2021 - Concluded.

Language Skills:

English – Proficient/Fluent.