

PERSONAL INFORMATION

Sérgio da Costa Bueno

- 47, L-Gharix, II-Hida Street, Kappara San Gwann, SGN 4132, Malta.
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Sex Male | Date of birth 10/01/1993 | Nationality Brazilian

JOB APPLIED FOR

Senior Software Engineer

WORK EXPERIENCE

October 2020 - Present

Lead Software Engineer

Cyklpoint, Rabat, Malta.

I have been working mainly as a backend developer in a multicultural team with a challenging context for a waste industry company. We have been developing an innovative waste cycle management digital platform.

Main stack:

- ASP.NET Core
- Consul
- MongoDB
- MySQL
- Redis
- Docker
- SignalR
- Git
- Github
- Atlassian Jira

January 2020 - October 2020

Development Team Lead

Bit8, Gzira, Malta.

I had been guiding development team efforts towards successful project delivery, always trying to maintain high standards of software quality by establishing good practices and habits. Collaborating with other software developers and business analysts to plan, design, develop, test, and maintain the platform. Assisting in the development of user stories, estimates, and work plans. Also focusing on the packages and support them through the deployment of releases.



March 2019 - January 2020

Software Development Executive

Bit8, Gzira, Malta.

I have worked as a full-stack developer with multicultural teams in a challenging environment, dealing with continuous integration and tight deadlines using scrum methodology. Developing and giving support to an object-oriented and multi-tier web application for an iGaming platform (casino, sports bets, poker, payments, and other industry related products), including test coverages, code reviews, and technical analysis.

Main stack:

- ASP.NET
- MySQL
- PHP
- Javascript
- HTML5
- CSS3
- Bamboo
- Selenium
- Specflow
- Git
- Gitlab
- Atlassian Jira

May 2017 - March 2019

Software Engineer

CI&T, Campinas, São Paulo, Brazil.

Global Coca-Cola Project., Atlanta, GA, U.S. (May/2018 ~ March/2019).

I have worked as a full-stack developer with a US team in a multicultural and challenging environment for a beverage industry multinational, dealing with continuous integration and tight deadlines using scrum methodology. Developing and giving support to a web application, including test coverages, code reviews, and technical analysis.

Main stack:

- AEM (6.3 and 6.4)
- Java 8
- AWS
- Javascript
- NodeJS
- Google Cloud Platform
- Jenkins
- Angular
- Behat
- Git
- Bitbucket
- Atlassian Jira



Modular Mining Inc. Project, Tucson, AZ, U.S. (May/2017 ~ May/2018).

I have worked as a full-stack developer with a US team in a multicultural environment using scrum methodology. Developing and giving support to many object-oriented and multi-tier desktop and embedded applications for a mining industry multinational, including many types of test coverages, code reviews, and technical analysis.

Main stack:

- .NET embedded and desktop
- Microsoft SOL Server
- Specflow
- Team Foundation Server
- Team Foundation Version Control

February 2016 - May 2017

Junior Software Engineer

CI&T, Campinas, São Paulo, Brazil.

Coca-Cola Brazil Project, Rio de Janeiro, RJ, BR (Feb/2016 ~ May/2017).

I have worked as a backend developer with Brazilian teams in challenging environments for a beverage industry multinational, dealing with continuous integration and tight deadlines using scrum methodology. Developing an object-oriented backend to an Angular web application, including backend test coverages, code reviews, and technical analysis. During a period in this project, I was completely responsible for the report solution and the report team.

Main stack:

- ASP.NET WCF
- ASP.NET WebApi
- Microsoft SQL Server
- Microsoft Reporting Services
- Jenkins
- AWS
- Git
- Bitbucket
- Atlassian Jira



February 2014 – February 2016

Intern Software Engineer

CI&T, Campinas, São Paulo, Brazil.

TransCanada Project, Houston, TX, U.S. (Feb/2014 ~ Feb/2016).

I have worked as a full-stack developer with US teams in a multicultural and challenging environment, dealing with continuous delivery and tight deadlines using scrum methodology. Developing an object-oriented and multi-tier web application for a gas industry multinational, including many types of test coverages, code reviews, and toxicity analysis.

Main stack:

- ASP.NET MVC
- Razor
- Microsoft SQL Server
- Javascript
- HTML5
- CSS3
- Git
- Bitbucket
- Atlassian Jira
- Specflow
- JMeter

EDUCATION AND TRAINING

February 2011 - June 2017

Bachelor's degree, Computer Engineering.

Pontifical Catholic University of Campinas, Campinas, São Paulo, Brazil.

PERSONAL SKILLS

Mother tongue(s)

Portuguese

Other language(s)

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
C1	C1	C1	C1	C1
A2	A2	A2	A2	A2
A1	A1	A1	A1	A1

English German Spanish

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user Common European Framework of Reference for Languages

Communication skills

Since 2014 I have been working in international projects with remote teams. During these 6+ years, I've been working with clients around the world, sharpening my soft skills such as effective communication and problem-solving.

Organizational / managerial skills

- Source control Migration (In 2019 I had the opportunity to migrate SVN to GIT to the entire company)
- AEM Migration (In 2018 I had the opportunity to migrate the AEM project 6.3 to 6.4 version)
- Leadership (In 2016 I had the opportunity to be responsible for the entire team)





Curriculum Vitae

Job-related skills

- Good command of quality control processes (focused in Scrum methodology).
- Effective communication.
- Problem-solving.
- Open to learn new technologies.
- Good to train other employees.

Other skills

I enjoy all sports particularly soccer and running. I love to travel, experience different cultures and meet new people.

Driving license

В

ADDITIONAL INFORMATION

Courses

- Communicative Resources for Oral Presentation Activities, Campinas, São Paulo, Brazil, 2013.
- Meeting of Young Entrepreneurs Junior Achievement, São Paulo, São Paulo, Brazil, 2010.