

# Bianor Araujo

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## Summary

With over 15 years of market experience, I'm a full-stack developer with expertise in various technologies, with .Net Framework as the primary one.

Over the years this journey, I have gained a solid understanding of best programming practices, software architecture, and problem-solving to ensure efficient delivery.

I believe that my skill set and commitment align well with the demands of contemporary web development, and I am eager to contribute positively to a dynamic and collaborative team environment. Should you require any further information or wish to discuss potential collaboration, please feel free to contact me.

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## Skills

### Frontend

Knowledge of Angular, HTML5, CSS3, JQuery, MVC and Bootstrap allowing the creation of visually attractive and responsive web interfaces.

Bootstrap, MVC as well.

### Backend

Extensive knowledge of .Net Framework using WCF and REST Api to facilitate continuous data exchange between the frontend and backend layers.

Node.js, Entity Framework, NUnit, Selenium, SQL Server, Oracle as well.

### Version Control

Solid experience in Git version control and Gitflow, ensuring collaborative and organized development workflows.

### Devops

Hands-on experience of cloud infrastructure automation and management, including implementing playbooks with Ansible, configuring Jenkins to orchestrate CI/CD pipelines, and creating libraries to standardize and simplify maintenance.

Artfactory and SonarQube as well.

### Agile Methodologies

Extensive knowledge in Agile methodologies, including Scrum and Kanban, promoting collaborative development and efficient project management.

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# Professional Experience

## Confitec

### Senior Software Engineer | Brazil | January 2024 - October 2024

I contributed significantly to the development of key features and improvements for GEPRO, the main system at Confitec responsible for generating regular reports to SUSEP, the insurance regulator in Brazil. GEPRO is built in .NET Framework 4.6, with a Rest API for the back-end and Angular on front-end.

Azure was used to deploy to the development environment and Git for source code control.

I also led the development of a task execution system. For customers with multiple databases, tasks were executed concurrently using threading. This project was built using .NET 8.

## BNP Paribas Bank

### Senior Software Engineer | Brazil | March 2023 - October 2023

I was responsible for migration of legacy systems to new technologies such as Angular and Restful Web APIs.

CI/CD configuration using Jenkins, Bitbucket, SonarQube and automated tests.

Migration and systems configuration to the internal cloud (IBM Cloud Solution).

To organize teamwork we use Agile and Kanban methodology.

Branch manager and Pull Request reviewer.

### Software Engineer | Brazil | May 2012 - March 2023

Development and support of internal systems in .Net Framework, using MVC, Bootstrap, JavaScript, Silverlight for the front-end and C#, Entity Framework, WCF, SQL Server and Oracle for the back-end.

Creation and maintenance ETL process with SQL Server Integration Service (SSIS).

Code management with Git through Bitbucket and Code Reviewer for new implementations.

## Self-Employed

### System Analyst/Developer | Brazil | January 2011 - April 2012

I worked for the software house Grupo EC, on projects related to e-mail marketing, social networks and institutional websites.

The projects are built in .Net MVC, Javascript, JQuery and Bootstrap on front-end and C#, Entity Framework and SQL Server on back-end.

I contributed with web services APIs integrations such as Facebook, Youtube and Google Maps.

## Senior Solution

### Entry-Level System Developer | Brazil | January 2010 - October 2010

My responsibilities were the development and support of systems for the financial sector (Fixed Income, Swap, Derivatives).

The front-end was built in ASP.Net, Javascript, CSS and C#, SQL Server on back-end.

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# Education

## Degree in Analysis and Systems Development

Federal Institute of Education, Science and Technology of São Paulo - IFSP  
Sao Paulo - Brazil | January 2008 - December 2010

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# Courses

(Ongoing) Docker and Containers - Made simple - 2024

Front-end Angular Expert - 2024

SPA development with Angular - 2024

English Course - 2022 - 2023

Node.js Complete Training - 2023

Git - From zero to hero - 2022

Unit Testing for C# Developers - 2022

Complete Angular Course - Go from zero to hero - 2021

HTML5, CSS3 and Flexbox - What changed - 2021

Developing Microsoft ASP.NET MVC 4 - 2018