

Bruno Batista do Nascimento Santos

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About me:

I hold a bachelor's degree in computer science and a postgraduate degree in cyber security. Teamwork and effective communication are integral aspects of my work style. Collaborating with colleagues and sharing knowledge are essential components of achieving collective success. Mentoring and supporting new developers to foster their career growth brings me immense satisfaction. Additionally, I possess the Scrum Foundations Professional Certificate (SFPC), which underscores my appreciation for agile methodologies in enhancing development and delivery processes. Overall, I am deeply passionate about delivering high-quality results, fostering teamwork, and consistently expanding my expertise in the field.

With nearly 10 years of experience as a Java developer, I have honed my skills in Java 8, Angular 2+, and the Spring framework for over 6 years. My work approach is characterized by its proactive, evaluative, and strategic nature, and I firmly believe that self-management skills are integral to achieving success. I excel in efficiently managing tasks and actively contribute to meetings to discuss requirements with my team. Throughout my career, I have successfully employed techniques such as design patterns, code review, test-driven development (TDD), unit test coverage, and agile methodologies. These strategies have consistently empowered me to deliver projects of exceptional quality. My career trajectory is guided by the pursuit of embracing novel technologies, while also seeking opportunities for professional evolution and personal growth

Technical skill:

- **Backend:**

- Java core, Java 8+, JUNIT and Mockito.
- Spring boot, Spring data, Spring-Batch, Spring Data, Spring Security, JPA, Hibernate.
- Microservices and monolithic architecture, AWS (RDS, SQS, EC2, S3).
- Kafka and RabbitMQ
- Linux System, Docker, and Kubernetes, CI/CD (Jenkins, GitLab)
- Databases Oracle SQL, MySql, H2, PostgreSQL and MongoDB.
- A little knowledge of Python and NodeJs.

- **Frontend:**

- Angular 2+, JavaScript, JQuery, JSON, TypeScript, HTML5, CSS, Bootstrap.

- **Others**

- Jira, Postman, Agile methodologies: SCRUM, Kanban.

Education:

- Bachelor's degree in Computer Science - Nove de Julho University.
- Postgraduate Ethical hacking and Cyber security

Language:

- English upper Intermediary

Professional experience:

Full stack developer Java/Angular Senior at Stefanini – August 2018 – Present

I have been working at Cielo. This company is a Brazilian financial services company. It operates as a multi-brand acquirer, being one of the entities responsible for capturing, transmitting, and settling credit and debit card transactions. It also offers loans and insurance for its customers. My responsibilities are to code new functionalities, discuss requirements with the team, prepare technical documents for projects and new functionality, fix bugs and maintain projects, support new developers, and review code. Meeting with product managers and other stakeholders to discuss project progress and make important decisions.

This project uses technologies such as architecture microservices with Java 8 and Java 11, Spring framework (Spring boot, Spring data, Spring Security), Hibernate, JPA, SoapUI, RabbitMQ, Sensedia API gateway, Docker, Kubernetes, CI/CD, AWS (EC2, SQS, RDS and S3) Nginx, Postman, Unitary tests with Junit and Mockito, Oracle SQL 11 and Mysql, Code versioning GITLab, Code review, PullRequest, JSON, API Rest and Restful, Maven, Jira, Angular 2+, TypeScript, JQuery, HTML5, Bootstrap4 and Css styler.

Software engineer Java mid at Codelt Solutions – from March 2018 until August 2018.

Analytics and development system with agile method. This project uses technologies such as Architecture microservices with Java 8; Docker; Spring data, Spring-Boot, Spring Cloud, Spring Security, RabbitMQ Postman; Unitary tests with Junit; Oracle SQL 11; Code versioning GITLab; Code review; PullRequest; JSON, API Rest and Restful, Maven; Jira; Angular 4; HTML5, Bootstrap and CSS styler.

Software engineer Java mid at Bank Santander – from October 2017 until February 2018

Development and Analysis of APIs for the banking sector using technologies: Java 7 and Java 8; Hibernate, JPA, Spring Boot, Spring-Batch, Spring Cloud, Apache Tomcat 8, Oracle SQL, GIT, JSON, SOAPUI, REST, MAVEN, Micro applications, Microservices, Integrations with external systems, Agile methodologies: SCRUM.

Analyst / Developer Java fullStack Jr. at Stefanini – from July 2016 until October 2017.

Customer: Bank Original / Bradesco

Requirements gathering, understanding demands, maintenance, development, and Analysis of banking systems interfaces in JSP, HTML5, JSF, Java-Script, JQuery, Ajax, Angularjs, Java 7; Hibernate, JPA, Spring Framework, Spring-Batch, Apache Tomcat 6/7, Oracle SQL, GIT, JSON, SOAPUI, REST, MAVEN; AngularJs.

Java Developer / Analyst jr at BRQ IT Services – from April 2015 until May 2016.

Customer: Bank – Bradesco

Responsible for organizing, maintaining, developing, and automating systems banking interfaces in JSP, Servlets, javascript Java 5, Jsf 2.0, primefaces, Webservice, AWB 2, StarTeam, WinMerge, pdc-ejb-1.3, myfaces-all-1.1.1, richfaces. Carrying out the creation of unit and integrated tests, preparation of documents for software, and Test scripting. Making a report with JasperReport.

Trainee at Bureau Translations – from June 2014 until January 2015.

Creating and supporting page HTML, changing descriptions on the website. Completed an intensive program covering HTML, CSS, and JavaScript fundamentals.
Gained hands-on experience in building web pages, linking content, and creating forms using HTML.