**Bruno Batista do Nascimento Santos**

Brasileiro, Solteiro, 30 anos  
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**Objective:**

Programming, desenvolvimento e Analyse of System and project.

**About me:**

Dynamic, proactive, self-taught, self-manageable, evaluator and critical in the analysis and development and support of projects. I try to establish standards and methods for structuring the team within the project, identifying solutions of technical and / or administrative, working as a team to achieve the expected results.

**Technological knowledge:**

Java 6, 7 e 8; Hibernate, JPA, Spring Boot, Spring data, Spring-Bacth, Spring Cloud, Eureka, Api-gateway zull; Messaging Kafka e RabbitMQ; Application Servers Apache TomCat 6 Apache TomCat 7, Apache TomCat 8, Jboss; Database Oracle SQL, MySql, H2 Database Engine; Version control GIT and SVN; Architecture SOA, REST, RESTFUll; Architecture of monolithic systems; Microservices Architecture; JSON, MAVEN, Unitary tests JUNIT, Html5, CSS, Bootstrap, javaScript, Angularjs, jquery, Angular 2, 4, 5, 6 TypScript, Jira, pipefy, Agile methodologies: SCRUM, Kanban.

**Github:** https://github.com/bbnsdevelop

**Academic education:**

Graduation in: Computer Science - Nove de Julho University.

Graduation in: Quality Management - Flamingo College.

**Languages**

Intermediary English; Native Portuguese – Brazil and basic Spanish

**Professional experience**

**Stefanini - Analyst / Developer java fullStack Sr - Cielo: 08/21/2018 the current date.**

Development and Analysis of API's using technologies: Java 7; Spring Boot, Spring Data, Spring Cloud, Oracle SQL, GIT, JSON, RESTFULL, MAVEN, Architecture of microservices and monolithic, Client layer with Angular 4, 5 and 6, Agile methodologies: SCRUM.

**CodeIt - Analyst Developer Java back-end full - Gama saúde: of 03/13/2018 until 08/15/2018.**

Development and Analysis of API's for healthcare using technologies: Java 8; Spring Boot, Spring Data, Spring Cloud, Oracle SQL, GIT, JSON, RESTFULL, MAVEN, Architecture of microservices, Agile methodologies: SCRUM.

**Altran - Analyst Developer Java back-end full - Banck Santander: of 10/23/2017 until 10/03/2018**

Development and Analysis of APIs for the banking industry using technologies: Java 7 and 8; Hibernate, JPA, Spring Boot, Spring-Bacth, Spring Cloud, Apache TomCat 6, Apache Tomcat 7, Apache Tomcat 8, Oracle SQL, GIT, JSON, SOAPUI, RESTFUL, MAVEN, Micro applications, Agile methodologies: SCRUM.

**Stefanini - Analyst / Developer java fullStack jr - Bank Original : of 06/18/2016 until 10/20/2017.**

Requirements analysis, Understanding of 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-Bacth, Apache Tomcat 6, Apache Tomcat 7, Oracle SQL, GIT, JSON, SOAPUI, REST, MAVEN;

Stefanini - Projects - Java Developer / Analyst jr - Bradesco

• Responsible for the organization, maintenance, development and automation of banking systems 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.

Creation of unitary and integrated tests, preparation of software documents, routing of tests.

**BRQ IT Services - Banck Bradesco - Java Developer / Analyst jr. of 04/01/2015 until 05/13/2016.**

• Development and maintenance of system of IT solutions for the financial market - using Java JEE, JSF, HTML, CSS, Javascript, Tomcat, pdc-ejb-1.3 communication with MainFrame, MyFaces, Tomahawk, Prime Faces, Systems integration with web Services. Reports with JasperReport.

Trainee Analyst / Programmer cobol / Java.

• Responsible for the organization, maintenance, development and automation of banking systems. Analysis, specification, system design, programming, homologation, implementation and monitoring of the systems requested by its users. Responsible for the optimization of several processes using the development of Cobol systems, Cobol Cics, Db2. Creation and creation of unitary and integrated tests, drafting of software documents, test scripting.

Conecto Sistemas Ltda - Assaí Wholesaler - Junior Programmer: of 09/2014 until 01/2015.

• Commercial automation using languages ​​such as C / C ++ integrated with MySql database, data updates in SQL and MySQL database. Requirements surveying.

**Bureau - project management internship: of 06/2014 until 09/2014.**

• Monitoring scope quality budget resources budget risk of projects. Development of brainstorm in search of process improvements html5 code editing.

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| **Complementary training:** |  |  |
| **Course** | **Institution** | **Workload** |
| Artificial intelligence, machine learning and Data Science | Udemy | studying |
| Python 3 | Udemy | studying |
| Genetic Algorithms in java | Udemy | studying |
| Angular 4, 5 e 6 | Udemy | studying |
| BootStrap 4 | Udemy | studying |
| Spring Boot: Spring development agility with Spring | Alura | 10 hours |
| Angular, REST and Spring Boot | AlgaWorks | 40 hours |
| Starting with RESTful and Spring Web Services | AlgaWorks | 20 hours |
| Master Microservices with Spring Boot and Spring Cloud | Udemy | 90 hours |
| Master Hibernate and JPA with Spring Boot in 100 Steps | Udemy | 40 hours |
| CSS | college XTI | 60 hours |
| Java Web | Informaticon | 220 hours |
| Java: Web Service in practice | DevMedia | 25 hours |
| Developing services for SOA | DevMedia (Lecture) | 2 hours |
| SOA - in Java: using REST Web Services | DevMedia (Lecture) | 2 hours |
| Maven Framework | DevMedia | 15 hours |
| Git file versioning | Rb-Tech | 20 hours |
| java SE | college XTI | 140 hours |
| java SE | Brasil more TI | 120 hours |
| XHTML and HTML | college XTI | 80 hours |
| Programmer Mainframe cobol | TecTreinos | 190 hours |
| Software Development Process | Foundation Bradesco | 12 hours |
| SQL | Softblue | 20 hours |
| Programming C | UNINOVE | 220 hours |
| Linux | Portal GSTI | 70 hours |
| Project management | Foundation Bradesco | 60 hours |
| Advanced Excel | Institute CSU | 40 hours |