

# Tomas Maiorino

Full stack developer

[github.com/tomasmaiorino](https://github.com/tomasmaiorino)

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## WORK EXPERIENCE

### **Software Developer, Compasso** - Nov/2017 - present - Barueri, SP

- Develop the catalog integration between the Oracle Cloud Commerce and the clients catalog management tool using Spring Boot, Java 8, RabbitMQ, Docker, Kubernetes, JUnit, Mockito, Mongo, Redis, Maven and Jenkins.
- Develop and maintain rest api's using Microservices, Spring Boot, Java, Java EE, JUnit, Mockito, Gradle, Idap and Weblogic. Maintain the frontend application which interacts with the rest apis using Angular 2 and Angular material.
- Isolate and rectify issues in production through the analyses of applications' source code (Java, Java EE, Spring Boot, Microservices), systems integrations logs (Ecommerce and OSB) and thread dumps by using the following tools (Splunk, Dynatrace, Eclipse, Sql developer).
- Generate reports through complex queries and scripts (Oracle 11) to help the business team to check the impact of some issues in production in order to proactively mitigating either any financial impact or client experience.

### **Software Engineer, Labdoor** - Feb/2017 - Nov/2017 - South San Francisco, CA

- Full stack development using Java 8, Hibernate, Play Framework 1.2.x, jQuery, Css, Git, Jira, Gradle, Html, Javascript and Sass.
- Developed Microservices using Java 8, spring boot, rest services, docker and Mysql.
- Developed & maintained the integration between web app and the company's api's using Amazon SNS, Amazon AWS and spring boot.
- Developed a project to recommend products which increase at least 30% of the orders during a few weeks after the project's delivered

### **Senior Java Developer, Netshoes** - Dec/2015 - Feb/2017 - São Paulo, SP, CA

- Helped to design and implemented some company's solutions using Java 8, Spring boot, Microservices, RabbitMQ, MongoDB, rest services and JavaEE.
- Full stack development using Java EE, Java 8, jQuery, css, Jsp, Oracle Ecommerce Platform, Weblogic, Ant, Shell script, Maven, Git, Jira, and Oracle DB.

- Developed & maintained the company's ecommerce by developing new features and also dealing with problems in the production environment.
- Created shell script that reduced the time spent by the local project's build by 20% and to automated that process, which made possible to provide a unique development test environment for all team.
- Helped to coded and designed a new way to recover the user's password on the ecommerce that reduced significantly (30%) the calls received by the call center team from the users that can't recover their password through the platform.

#### **Previous Experiences:**

- Developed some ecommerce integrations between client's, third parties and the client's erp using, Java 7, SOAP and Rest Web Services;
- Created a Spring MVC application to monitored the integrations between the website and the client's erp.

#### SIDE PROJECTS

**SendEmail:** rest api used to send contact email through mailgun api. The api has been used by more than five different clients. Click [here](#) to check a client who uses the api.

#### EDUCATION

**2012 - (Associate Degree) Analysis and development of Systems UMESP.**

#### CERTIFICATION

**Sun Certified Programmer for the Java 2 Platform, Standard Edition 5.0, 2009.**

#### TECHNICAL SKILLS

(9+ years): JavaEE, Java,  
 (6+ years): Javascript, jQuery  
 (5+ years): SOAP Webservices, Spring MVC, Oracle DB  
 (4+ years): Oracle Ecommerce Platform (ATG), Tomcat, Weblogic, Linux  
 (3+ years): Struts, Websphere, Mysql, Rest API's, Scrum  
 (2+ years): Java 8, Microservices, Spring Data, JUnit, Mockito, Rest-assured, Spring boot, Svn, Docker Containers, CSS/Sass, Jenkins, Git, Jira, Mongo, Redis, DB2  
 (1+ years): Amazon SNS, Swagger, Code Review  
 (-1 year): Angular, Splunk, Dynatrace