Tomas Maiorino

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SENIOR PROGRAMMER | JAVA SE PROGRAMMER

- Worked in large projects in various segments as financial, retail and ecommerce.
- Knowledge of Java, Java EE, java frameworks, applications server, databases, design patterns and tests apis.
- Helped the claimant team to find the better solution for their problem and better way to achieve their goals.

Technology Summary
Java 8, J2EE, JUnit, Mockito, Rest-assured, Microservices, Spring boot, Spring MVC, Struts, Spring Data, Docker Containers, Rest API's, SOAP Webservice, Angular, jQuery, CSS/Sass, Oracle DB, DB2, Mysql, Mongo, Redis, Git, Svn, Swagger, Amazon SNS, Webpshere, Tomcat, Weblogic, JBoss, Oracle Ecommerce Platform (ATG), Linux, Max OS X, Jira, Splunk and Jenkins.

Professional Experience

Compasso-- Barueri, SP

Software Engineer, 2017 to Present

Analyze code for system testing, debugging and finding bug's origins; create test transactions, complex sql queries, thread dump analysis to find isolate and rectify issues.

Labdoor -- South San Francisco, CA

Software Engineer, 2017 to Nov. 2017

Develop, maintain and support application programs for administrative, Web and systems using Java 8 (lambda, streams, functions, etc), related tools and frameworks(Spring suite). Analyze code for system testing and debugging; create test transactions to find, isolate and rectify issues. Use of some design patterns as builders, Singleton and Fluent interface.

Accomplishments:

- Developed a project to recommend products which increase at least 30% of the orders during a few weeks after the project's delivered.
- Developed improvements for the test structure in order to optimize the time spent in repeated tests.
- Delivered rest services' api documentation which were used by all team during the coding process.
- Helped with the code review process in order to improve and prevent possible failures on the project.

NETSHOES -- Sao Paulo, SP

Senior Java Programmer, 2015 to 2016

Senior programming tasks including enhancements, maintenance and support for company's ecommerce and services by using Java 8 (lambda, streams, functions, etc), J2EE, Spring suite, Oracle database, MongoDB, Microservices, JUnit, Mockito, Redis and Weblogic . Handling complex analysis and programming to meet project requirements and deadline.

Accomplishments:
- Developed and implemented cross-platform project to integrate the ecommerce platform, microservices to an external consumer.
- Created shell script that reduced the time spent by the project's build by 30% 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 the calls received by the call center team from the users that can't recover their password through the ecommerce.

ETNA/VIVARA -- Sao Paulo, SP

Senior Java Programmer, 2014 to 2015

Helped to developed the main integrations between the ecommerce platform and the client's erp by using SOAP Webservices, Java 7 and J2EE. Maintain and support the ecommerce working on both back and front end. Analysed logs from production environment in order to find the systems bugs and any possible bottlenecks.

Accomplishments:
- Improved the order's integration which reduced the discrepancy of the amount of orders between the client's erp and the ecommerce platform.
- Delivered back-office tools supporting ecommerce integrations, by making easier to check their statuses.
- Improved the Sql query used by the orders report generator which reduced the time spent by 10% during the report generation.

Other Experiences:

Senior Java Programmer at 5A Consulting (2013-2014)

Senior Java Programmer at Saraiva (2013-2013)

Programmer at Umesp (2012-2013)

Programmer at P3F (2010-2012)

Education & Credentials
UMESP -- Sao Bernardo do Campo, SP

Analysis and development of Systems 2012.

Certifications:
- Sun Certified Programmer for the Java 2 Platform, Standard Edition 5.0 – São Paulo, 2009

For more information and code examples please click here and take a look at my github account.