

GARY BORISKIN

Resume of: Gary Boriskin

Remote/Onsite: Remote

Current Location: Chicago IL

Work Authorization: US Citizen

Availability to Interview: 1 Day notice

Availability to Start: Immediately

Phone Number: 773-895-4535

Previous FTE/Contractor: Contractor

Cleared for Rehire per CWM (Y/N): NA

Previous GuideWell/Florida Blue Hiring Manager: NA

Summary:

GARY is Java Certified software engineer and has over 10 Years of Software Development experience. Involved in design, development and support of several applications and also used Continuous Integration tools-Jenkins. Worked on Spring Boot, AWS REST API deployed to Elastic Beanstalk, Spring MVC, and REST JSON API Web Services, IBM Data Stage ETL jobs to transfer data from Oracle RDB to Solr and Endeca search servers and Hybris Enterprise server, Excellent experience with Front end technologies like React, Handlebars, jQuery/Ajax, JSP. Gary is immediately available and has excellent communication skills.

Certifications:

Oracle Certified Professional

Java SE 7 Programmer

Technical Skills

Languages/Frameworks:

Java, J2EE, Spring Boot, Spring/MVC, Struts, Python, Handlebars JS, Node/Express JS, Angular, React, Python/Jython, Scala, jQuery/Ajax, C/C++, JSP, HTML/DHTML, JavaScript, Perl, Unix shell scripting, PL/SQL, T-SQL.

Web Services:

AWS, SOAP (XML), RESTFUL APIs (JSON).

Development Tools:

RAD, Eclipse, IntelliJ, JDeveloper, Visual Studio, TOAD, SQL+, Dynatrace, Splunk.

Databases:

Oracle, Microsoft SQL Server, MySQL, Solr, Endeca, DB2, Microsoft Access.

Application:

WebLogic 5-7, Tomcat 6-7, LifeRay 6-7, WebSphere 3.5-8.5, Silverstream 3.7.1-3.7.2, E-Portal 2.2-2.3, Oracle Application Server 8i, 9i, Dynamo Application Server 4.2, Jboss 3.0, JRun, Microsoft IIS 4.5.

Design Tools & Methodologies:

RUP/UML with Rational Rose, Star UML, Visio.

Version control Tools:

GitHub, Bitbucket, Subversion, PVCS, IBM ClearCase.

Continues integration/:

Jenkins, Ant, Gradle, and Maven. Jira, IBM ClearQuest, Service Now.

Build/Tracking tools

Testing APIs/Tools:

JUnit, Mockito/Spy, and Selenium

ETL Tools:

IBM Data Stage, Informatica PowerCenter.

Search Servers:

Solr, Endeca.

PROFESSIONAL EXPERIENCE

Grainger, Chicago, IL

April 2019 – May 2020

Software Engineer

- Software Technologies: AWS REST API, JAVA 1.8, Spring/MVC, JSP, Node/Express JS, React, Handlebars JS, Handlebars templates, jQuery/Ajax, JUnit/Mokito/Spy, HTML/DHTML, Restful Web Services, Hybris Enterprise server, Solr search server, Endeca search server, Oracle, MySQL.
- As a part of fully Agile Grainger Search team responsible for development and support of Grainger.com and mobile Grainger.com.
- Front end: React, Handlebars, jQuery/Ajax, JSP.
- Back end: Spring Boot, AWS REST API deployed to Elastic Beanstalk, Spring MVC, REST JSON API Web Services, IBM Data Stage ETL jobs to transfer data from Oracle RDB to Solr and Endeca search servers and Hybris Enterprise server.

Blue Cross Blue Shield Association

Sept 2006 – April 2019

Software Engineer/Tech Lead, Chicago IL

- Software Technologies: JAVA 1.4-8, J2EE, Python/Jython, JSP/JSF/STRUTS, Hibernate, Spring/MVC, jQuery/Ajax, JavaScript, HTML/DHTML, Web Services, T-SQL, PL/SQL.

- Member of Enterprise Information Technology team responsible for design, development and support of several applications for BCBSA. The applications provide means for data collection, data load, policy management; inter plans communication, reporting and data transfer.
- Responsibilities include requirements gathering, documentation, design, development and Leading off-site development and product verification resources.
- Application Servers: LifeRay 6-7, WebSphere 7-8.5, Adobe LiveCycle 4.
- RDBs: Oracle 10g, SQL Server 2014, My SQL.
- Build tools: ANT, Maven, Gradle.
- Continuous Integration tools: Jenkins.
- Code Repositories: GitHub, PVCS, Rational Clear Case.
- Operating systems: Windows, Unix Solaris, Linux.