

Senior Java Developer (Focus Areas: Liquidity and Market Risk)

PROFILE

- Over 8 years of experience in building and supporting large scale, high-performance, multilingual enterprise J2EE applications for financial institutions, such as banks, credit unions, auto finance and government insurance companies.
- Specialize in Java Object-Oriented design and analysis with extensive experience in Agile software development process.

EDUCATION

2005

University of Toronto, Honours Bachelor of Science, Applied Mathematics in Finance

Certifications:

Passed Financial Risk Manager (FRM) exam Part I & Part II
Sun Certified Programmer for Java 2 Platform, Standard Edition 6
Sun Certified Web Component Developer for the Java Platform, Enterprise Edition 5
Sun Certified Business Component Developer Java EE Platform 5
Oracle Database SQL Certified Expert

TECHNOLOGIES

Languages: J2EE/Java, XML, SQL, JSP, JavaScript, CSS, JQuery, Linux script, XSLT
Frameworks: EJB3, Spring Framework, Struts 2, Hibernate 3, JQuery
Databases: Oracle, DB2, Microsoft SQL server, Vertica
Web Servers: Weblogic, Jboss, Tomcat, Websphere
Middleware: IBM MQ Series, Solace messaging service, Active MQ
Tools: Eclipse, XML Spy, SQL developer, Oracle report builder, VSS, Subversion, JMeter, Maven, ANT, Matlab, IBM HATS, OpenText Workflow, Autosys, Subversion
Web Services: WSDL, SOAP, JMS
Methodology: OOP/OOD, UML, Design patterns
Platforms: Windows, Linux, Mac OS
Finance: Risk management

PROFESSIONAL EXPERIENCE

October 2012
to January 2015

Schedule A Canadian Bank
JAVA DEVELOPER/TECHNICAL SYSTEMS ANALYST

- Provide technical support for Basel III liquidity risk and market risk management applications with Java, Autosys, Tidal, Active MQ, MS SQL server, Vertica database, Linux script and Solace messaging service. Responsibilities include developing Java utilities, generating reports with SQL, deployment, managing servers, handling configurations, monitoring job schedule, troubleshooting infrastructure issues and providing support to business users.
- Perform data analysis for reference data from over 30 upstream source systems, including Murex.

PRIOR:

May 2010 to Oct. 2012
Oct. 2005 to May 2010

Provincial Industry Insurer
Canadian Credit Union

SENIOR JAVA DEVELOPER
JAVA DEVELOPER