HARRY POTTER

SENIOR JAVA DEVELOPER

SUMMARY

High-quality professional with 6+ years of IT experience in development, implementation and testing of Client-Server, Web Applications using JAVA/J2EE technologies. Interested in challenging career in web application development environment.

GET IN TOUCH.

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CORE SKILLS

- Java/J2EE Technologies: Core Java, Java Design Patterns, JDK, JSDK, JSP, Servlets, Java Beans, JDBC, Struts Framework, Junit, spring, Hibernate, JPA, Jasper Reports, Jasper ETL, Drools, GWT, GWT-EXT, Swing, Java Network Programming (Socket), XML, XSL, DTD, JAXB, XSLT, DOM, SAX, J2ME, C, C++
- Web Technology, Servers and Tools: HTML, CSS, Java Script, AJAX, PERL, RUBY, RUBY on Rails, ADOBE FLEX, Action script 3.0, DOJO toolkit, Knowledge of Spring/Hibernate, WebSphere, WebSphere Portal Server, Tomcat, Apache Web Server, JBoss, WebLogic, Eclipse, RAD, RSA, NetBeans, FLEX Builder 3.0, BlazeDS, Knowledge of Single Sign-on, J2ME toolkit, MyEclipse, Web Services, openAdaptor.
- Databases: Oracle 10g, DB2, MySql 5.0/5.5, MS-SQL, PL/SQL, PostgresSQL 9.0
- Operating Systems: Unix (HP, AIX, Sun Solaris,LINUX) /Windows NT / 2K, Windows9x, Windows 2003, Windows XP

MY EXPERIENCE

JUNIOR JAVA DEVELOPER
Genuine Parts Co| JAN 2013-Jan 2015

- Wrote new program codes using prescribed specifications
- Maintained standard compliance of software code
- Assisted with defining and developing automated build, test and deployment mechanisms
- Developed and executed unit/integration tests

JAVA DEVELOPER
Stratecha | May 2015-Dec 2018

- Developed, troubleshooted and maintained application code for existing programs on both the front-end (JavaScript, HTML, CSS, etc.) and the back-end (Java, MariaDb, etc.)
- Designed and developed J2EE application
- Developed and maintained reusable code libraries to help build streamlined and efficient development/testing processes
- Provided guidance to junior-level developers
- Architected ETL solution and data conversion strategy

EDUCATION

MADISON UNIVERSITY
UW-Madison Department of Computer Sciences

- Current GPA: 3.85 (top 25% of class)
- Best Campus Developer

MADISON HIGH SCHOOL
Computer Science

- Graduated with a GPA of 3.99
- Awarded Best in English, Best in Maths, and Computer Science
- Recipient of the Computer Grant