
ILOG JRULES DEVELOPER RESUME

Hollis Pierce
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Career Goal:

To share my expertise and knowledge in ILOG, XML, Java, SQL, J2EE, Solaris, JMS and EJB as an ILOG JRules Developer.

Technical Skills:

Profound knowledge of development technologies like:

- Java, ILOG JRules
- Hibernate, JDBC
- SOAP, Spring, Struts

Efficient and effective in utilizing web application servers:

- JBoss, Tomcat
- IBM Websphere
- Web Logic

Thorough in implementing web presentation applications:

- JSP, Servlet
- HTML, DHTML
- JavaScript, XML

Operating system expertise:

- MS DOS, Unix
- Windows XP/ 7

Proficient in using databases:

- TOAD
- PL/ SQL Developer

Adept with software tools:

- RAD
- Rules Studio
- Eclipse

Solid understanding of ILOG 7.1x architecture including:

- Batch scheduling
- Monitoring
- Reporting

Sound capabilities to:

- Create business process
- Optimize rules team server API

Relevant Experience:

iLog JRules Developer
Prowise Solutions Inc
January 2012 – Present
Dallas, TX

- Assisted in implementation and support of development standards according to BRMS practices.
- Coordinated with business units for understanding and documentation of business requirements.
- Developed methods and techniques to implement solutions as defined by development methodology.
- Prepared project plans for all assigned projects to understand and fulfill business needs.
- Implemented procedures for defining test cases to ensure quality assurance of overall enterprise applications.
- Participated in all phases of project development lifecycle from initiation to completion.
- Maintained technical documentation of project work through data analysis, mapping and case diagrams.
- Provided technical assistance in decision making process for development of software solutions.

iLog JRules Developer
Computer Sciences Corporation (CSC) – Baltimore, MD
November 2010 – January 2012
Herndon, VA

- Coordinated with development teams for integration of rules engines with transactional system through Java process server.
- Assisted in planning, installation and execution of new JRules ILOG server, application server and Team server.
- Developed designs and strategies for business rules and address problems including configuration of ILOG Rules.
- Responded to incoming queries and doubts of customers relating to designing and software configuration practices.
- Conducted training sessions for internal technical teams regarding ILOG, JRules and related limitations.
- Implemented procedures for designing, coding and testing of application code through ILOG JRules.
- Maintained detailed technical documentation relating to development assignments using ILOG JRules.
- Participated in all phases of solution designing, development and operational support services.

Educational Background:

Bachelor's Degree in Computer Science
Glenville State College
August 2006 – May 2010
Glenville, WV

Professional Certification:

IBM Certified Application Developer – WebSphere ILOG JRules V7.0 July 2010

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