
IDM DEVELOPER RESUME

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Career Goal:

To contribute my skills and expertise in Java, J2EE, JMS, SCCM, TCP/ IP, JBOSS, Tomcat and IIS as an IDM Developer.

Technical Skills:

Strong knowledge of identity manager systems including:

- Oracle Identity Manager
- Sun Java System
- Xpress

Highly skillful in implementing Identity Management technologies:

- ILM 2007
- FIM 2010

Brilliant in utilizing languages including:

- Java, J2EE
- HTML, XML
- JSP

Adept with tools and technologies:

- Clear case
- TOAD
- MS Office, MS Visio

Well acquainted with Application servers like:

- IBM Websphere 7.x
- Apache Tomcat 6.x
- MS Active Directory server

Expert in managing operating systems:

- Sun Solaris 10
- Red hat Linux 9
- Windows 2000/2003/ Vista

Adroit with web technologies:

- JBOSS
- HIS
- IIS

Remarkable abilities to:

- Create security solutions utilizing Oracle IDM products
- Develop complicated multi-tiered applications

Relevant Experience:

IDM Developer
QSS, Inc.
January 2012 – Present
Olympia, WA

- Assisted in designing and development of provisioning and de-provisioning processes for all systems.
- Implemented procedures for development and deployment of password management processes.
- Provided technical assistance for configuration and development of adapters and connectors with various systems.
- Suggested techniques for account provisioning, de-provisioning and updating of user accounts.
- Executed processes for installation and administration of SS infrastructure components.
- Supported technical team members in integration of SS platform services with Agents and Web services.
- Coordinated with security teams for auditing and reporting functions and related processes.

- Formulated procedures for translation of business and functional requirement into technical designs.

IDM Developer
ClientSolv Technologies
November 2010 – January 2012
Framingham, MA

- Assisted in architecture and designing of solutions as per development standards and practices.
- Implemented procedures for development and configuration of adaptors and connectors with multiple systems.
- Coordinated with technical teams for preparation of custom interfaces utilizing ADF and API technologies.
- Executed processes for development of OIM adaptors, rules, plug-ins and adaptors.
- Provided technical assistance for development of reconciliation tasks and provisioning processes.
- Supported technical team members in analysis and resolution of computer and technical problems.
- Participated in creation of test plans, functional and technical designing solutions.
- Prepared custom reports for certification and role management module and related systems.

Educational Background:

Bachelor's Degree in Information Systems
Central Georgia Technical College
August 2006 – May 2010
Macon, GA

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