DATAPOWER DEVELOPER RESUME

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Career Goal:

Seeking the position of DataPower Developer to share my expertise in XML, XSLT, Java/ J2EE, Soap UI, Linux and MTOM.

Technical Skills:

Technically sound in implementing technological solutions with help of:

- EJB, Servlets, Java
- J2EE, Spring, Hibernate, SOAP
- XPath, Shell scripting

Thorough with developmental tools:

- JDeveloper, RSA
- SQL developer, SOAP
- TOAD, Eclipse

`Proficient in using application servers:

- Weblogic server, Glassfish
- JBoss, Websphere

Skilled in Database administration using:

- Oracle 10g, Postgres
- MS SQL server 2000
- MySQL

Superb in administration of networking protocols including:

- SMTP, DNS, LDAP
- HTTP, NTP, LAN/ WAN
- SAMBA

Quick and Brilliant with operating systems:

- Sun Solaris, IBM AIX
- Windows NT/ 2K/ XP
- Z/ OS

Strong knowledge of programming languages:

- C, C++, COBOL, VB
- HTML, XML, JSP
- ASP, Perl, XSLT

Outstanding capabilities to:

- Design various DataPower configurations
- Use service oriented architecture strategies

Relevant Experience:

DataPower Developer
Sysmind, LLC
January 2012 – Present
New York, NY

- Developed Data Power solutions along with effective designing and implementation.
- Prepared tests plans for complex projects to check logic of new technologies.
- Performed updating functions for security design and documentation process.
- Provided implementation and maintenance of business architecture lines in strategic manner.
- Conducted sessions with internal teams and management with high level expertise.
- Participated in meetings with software development and senior management teams to discuss project status.
- Responded to project issues and concerns with logical and immediate action.

- Submitted estimates relating to project planning and technical issues for proper direction.

DataPower Developer
Miracle Software Systems, Inc.
November 2010 – January 2012
Newark, NJ

- Suggested methods for enhancement web services to external parties.
- Developed Data Power components such as MPGW and front side handlers.
- Designed security and processing policies and rules for Data Power components.
- Prepared documents relating to meeting proceedings, status and modifications to equipments.
- Provided configuration changes and backup activities in automated manner through Data Power functions.
- Coached and mentored all engineering team staff with Data Power applications and concepts.
- Monitored performance of appliances using WAMC and ITCAM to make necessary adjustments.
- Performed setting up of tested and moved services within TEST, QA and various stages.

Educational Background:

Bachelor's Degree in Information Technology
Moraine Park Technical College
August 2006 – May 2010
Fond du Lac, WI

Professional Certification:

IBM Certified Solution Implementer – WebSphere DataPower SOA AppliancesJuly 2010

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