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# DATASTAGE ARCHITECT RESUME

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## Career Goal:

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To be part of a growing company as a Datastage Architect where I can use my expertise in Unix, ETL, Datastage 7.5x, Teradata, Toad and DB2 to help make a difference to the company.

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## Technical Skills:

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Sound knowledge of Datastage Architecture and Data profiling using:

- Information Analyzer 8.1/ 8.7
- IBM Infosphere

Adept in utilizing OLAP and ETL tools:

- Cognos 8.3, Informatica 5.1
- ONE Review
- Ascential Datastage 6.0/ 7.0

Technically competent in using database tools like:

- DB2 Load Utility
- SQL \*Loader
- Toad 7.6/ 9/ 10g

Thorough with version control tools:

- Quest, Team Foundation server
- Test Directory, Rational Clear Case

Quick and Brilliant with programming and scripting languages:

- JavaScript, CGI, Perl
- Visual Basic, Java,
- C, C++, ASP, HTML

Solid understanding of Reporting tools:

- Hyperion
- Brio reports

Adroit with software utilities:

- Fast Load, Tump
- PVCS Tracker 6.0
- SQL Assistance, Erwin

Soundknowledge of:

- Designing and supporting ETL procedures
- Developing data warehousing solutions

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## Relevant Experience:

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Datastage Architect  
Sogeti USA LLC  
January 2012 – Present  
Madison, WI

- Assisted in installation, configuration and testing of latest version of Data Stage.
- Resolved Data Stage configuration and performance issues along with software development team.
- Suggested necessary hardware requirements to be deployed for new database applications.
- Performed administrative functions such as monitoring and troubleshooting on daily basis.
- Responded to all incoming Data Stage related requests and issues with logical action.
- Executed test scripts with data base administrators in Testing Server environment.
- Provided modifications to associated shell and test scripts through UNIX server.
- Maintained system files of technical test specifications, data and conditions.

Datastage Architect  
Pr3 Systems Inc  
November 2010 – January 2012  
Aurora, IL

- Conducted meetings with external business partners to understand requirements.
- Developed architecture for database development activities through analysis of requirements.
- Provided guidance to reporting teams about designing and improvement on data warehouse.
- Implemented data warehouse projects by preparing estimates and work schedules.
- Assisted in integration architecture, reusable and automation strategies for implementation.
- Executed review and validation procedures of decisions taken by design team staff.
- Participated in presentation to customers about data architecture and designing functions.
- Maintained data warehouse system files by extraction of data from Sybase source systems.

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### **Education Summary:**

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Bachelor's Degree in Computer Science  
Robert Morris University  
August 2006 – May 2010  
Moon Township, PA

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### **Professional Certification:**

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IBM Certified Solution Developer – WebSphere IIS DataStage Enterprise Edition July 2010

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