
ETL SAS DEVELOPER RESUME

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Career Goal:

A highly competent and ingenious professional seeking to be a part of your esteemed organization as an ETL SAS Developer to help in achievement of organizational goals owing to my skills in SAS BI, SQL, PL/ SQL, OLAP, Oracle, Shell, Perl and Python.

Technical Skills:

Strong technical knowledge of software programs like:

- Base SAS, SAS/ ETL, SAS/ OLAP
- SAS 8/ 9.1/ 9.2, SAS/ EG, SAS Macro
- SAS/ Connect, SAS/ SQL

Highly proficient in utilizing programming languages:

- C, Perl
- SQL, PL/ SQL
- Python, HTML

Adroit with ETL tools including:

- Abinitio, SSIS
- Informatica, SAS DI Studio
- DataStage 8.0/ 7.1

Vast knowledge of SAS procedures:

- Univariate, Regression, Compare
- Correlation, Print, Transpose
- Means, Sort, Summary, Import, Export

Technically sound with database administration:

- Teradata, Sybase
- SQL server, MS Access
- Oracle 8i/ 9i/ 10g

Solid understanding of scripting procedures utilizing:

- Bourne, Unix Shell
- JavaScript

Quick and brilliant with other software tools like:

- SPSS, R
- WEKA, GSEA

Outstanding abilities to:

- Create various ETL components
- Effectively utilize version control tools and procedures

Relevant Experience:

ETL SAS Developer
Enterprise Information Services Inc
January 2012 – Present
Farmington, CT

- Maintained documentation of ETL designs and governance procedures for all applications.
- Resolved troubleshooting problems and data issues through impact analysis and support services.
- Conducted data analysis for understanding business requirements and preparation of technical designs.
- Developed new data and products by coordinating with project teams and client requirements.
- Implemented procedures for data modeling and forecasting by designing of data structures.
- Assisted in development and maintenance of all analytical applications to make necessary adjustments.
- Provided technical assistance for conducting of demonstrations about application installations and data repositories

for end users.

- Prepared various technical documents such as specifications, diagrams, data flows and processes.

ETL SAS Developer

Piper Enterprise Solutions

November 2010 – January 2012

Raleigh, NC

- Implemented procedures for designing, analysis and programming of new business applications.
- Executed testing and maintenance processes of existing software systems along with production support services.
- Provided technical assistance for automation and generation of SAS reports for all ETL processes.
- Assisted in transformation and loading of data into BI systems with ETL tools.
- Supported team members in programming, review and coding of ETL applications using Perl and Python scripting languages.
- Suggested improvements for software systems by evaluation of database designs and performance levels.
- Collected data resources and functional specifications in coordination with database administration teams.
- Resolved application issues and component problems using Data stage and ETL tools with troubleshooting procedures.

Educational Background:

Bachelor's Degree in Computer Science

Charter Oak State College

August 2006 – May 2010

New Britain, CT

Professional Certification:

SAS Certified Data Integration Developer July 2010

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