

# Application Programmer/ETL Developer

## ROBERT SMITH

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### Objective

7 years of IBM InfoSphere DataStage experience ranging from Design, Development, Test Support, Implementation and Production Support. Worked extensively on designing and developing parallel DataStage jobs in V || Good experience in Data ware house designs, and data modeling. Star and snowflake schemas. Worked in detail with different stages in DataStage like Database connectors, Transformer, Lookup, Join, change capture and Aggregator and successfully ran jobs from medium to high complexity levels.

### Skills

### Work Experience

#### Application Programmer/ETL Developer

**ABC Corporation** - November 2010 – March 2012

- Responsibilities Design, Develop and Implementation of ETL jobs to load internal and external data into data mart.
- Worked closely with business team to gather requirements.
- Developed the Source-Target Mapping for each Dimension and Fact tables.
- Develop and modify ETL jobs to meet monthly and quarterly report needs.
- Developed ETL processes to load data into fact tables from multiple sources like Files, Oracle, Teradata and SQL Server databases.
- Extracted data from Oracle database transformed and loaded into Teradata database according to the specifications.
- Used Teradata utilities like Multi Load, T Pump, and Fast Load to load data into Teradata data warehouse from Oracle and DB2 databases.

#### ETL Developer

**ABC Corporation** - 2009 – 2010

- Developed Mappings and transformation rules to map business rules, requirements and policies, using Oracle Warehouse Builder (OWB) 9.2.
- Developed PL/SQL scripts and processes to convert legacy codes and data to standardized and normalized format for OWB Transformation.
- Defined and worked with client to formalize OWB architecture and archiving processes.
- Created daily mapping functionalities to move data from Oracle 11i Applications environment to warehouse.
- Defined, designed and created PL/SQL scripts to effect sales data recasting and recast data extracts for use by Sales reps.
- Fine-tuned scripts for performance and enhancements using PL/SQL.
- Generated schema comparison scripts to enable client to maintain schemas in sync with OWB repository.

### Education