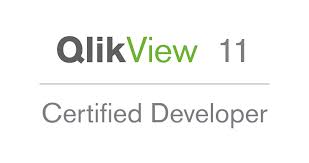
[](http://www.linkedin.com/pub/alex-gibson/41/284/453/) 

**Alex E. Gibson, MCP**

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**PROFESSIONAL SUMMARY**

* Highly skilled IT professional with 10+ years of work experience in various roles as a consultant, business analyst and developer working for major corporate clients
* Have in depth knowledge of design, development and the implementation of applications in the Business Intelligence and Client / Server technologies
* Strong experience in using the Microsoft Suite (Management Studio, Business Intelligence Development Studio (SQL Server Integration Services (SSIS), SQL Server Reporting Services (SSRS), SQL Server Analysis Services (SSAS)
* Strong Proficiency in creating User Defined functions to simplify code with in stored procedures as well as utilized data sources
* Experience in writing T-SQL, working with DTS ( Data transformation services) data cleansing, data scrubbing and data migration
* Experience in creating indexed views, complex stored procedures, effective functions, and appropriate triggers to facilitate efficient data manipulation to maintain data consistency
* Sound knowledge of SQL server administrative skills including, backups, disaster recovery, database maintenance, user authorizations and database creation.
* Experienced in SSIS package configurations utilizing C# and VB.NET script components
* Implemented Business Intelligence solutions using Microsoft BI stack (SSAS, SSRS, SSIS, and Performance Point Server 2007) and developed enterprise applications
* Generated reports in various formats like Table format and Matrix format using Reporting services (SSRS) to display in a customized format as per business requirements
* Responsible for the design and development of Dashboards and Scorecards using SSRS reports and SQL queries that pulls data from multiple SQL Server databases
* Experience working with Microsoft Suite for ad-hoc reports and developing Dashboards
* Experience in Dimensional Data Modeling and Cube development in SQL Server 2005 Analysis Services (SSAS)
* Experience in configuring SSIS packages using package logging, Breakpoints, Checkpoints and Event handling to fix the errors
* Experience in transforming unstructured data from various data sources using SSIS Transformations like Conditional Split, Lookup, Merge Join and Sort and Derived Column for cleaning bad data, validating data
* Experience working with databases like SQL Server 2008/2005, Oracle 9i/8i and strong SQL Tuning skills
* Experience working with ETL (Extract Transform and Load) tools like SQL Server Integration Services(SSIS)
* Proficient in design of ETL and SSIS Packages for integrating data using OLE DB connection from heterogeneous sources (Excel, CSV, flat file, Text ,XML, Access, Oracle, DB2, SQL) by using multiple transformations  provided by SSIS such as Aggregate, Data Conversion, Conditional Split, Bulk Insert,  Fuzzy Grouping, Fuzzy Lookup and Merge).
* Implemented Backup and Recovery procedures according to business standards.
* Experience in using SQL Server Integration Services (SSIS) to build Data Integration and Workflow Solutions, Extract, Transform and Load (ETL) solutions for Data warehousing applications.
* Experience in Logical modeling using the Dimensional Modeling techniques such as Star schema and Snow flake schema and E-R diagrams using Erwin tool
* ETL to Deployment of QlikView and QlikSense software application implementation with Big Data reporting solutions
* Experience with managing and administering QlikView and QlikSense Management Console with tasks, loads, authorization and authentication
* Experience in modeling data requirements to successfully create graphs and metrics as needed for end-users in QlikView and QlikSense software
* Experience in working with multiple QlikView components such as QVW, QVD, NPrinting and distribution services
* Experience in working with QlikView and QlikSense software system development and maintenance using industry standard tools and methods
* Experience in creating and designing QlikView Publisher jobs
* Experience in designing, building, testing and debugging QlikView and QlikSense solutions based upon specified requirements
* Excellent communication and interpersonal skills with user and client interaction experience

**EDUCATION\CERTIFICATION**

English Composition and Grammar, University of North Texas Denton, Denton TX

Microsoft SQL Server – Business Intelligence Implementation and Maintenance

Microsoft SQL Server – Implementation and Maintenance

Microsoft SQL Server – Database Administration

Microsoft SQL Server – Database Developer

Microsoft SQL Server – Technology Specialist

Certified QlikView 11 Developer

Certified QlikView 11 Designer

Microsoft & MAC Certified

**TECHNICAL SKILLS**

**DBMS/RDBMS** : MS-SQL Server 2017/2016/2014/2012/2008R2/2005/2000, SSRS, QlikView, QlikSense, Oracle 10G/9i/8.0, T-SQL, PL/SQL, MS Access, Vision, SalesForce, Google Ad words, Hortonworks Hadoop, Python, Teradata, AWS, Azure

**ETL** : SQL Server Integration Services (SSIS), T-SQL Stored Procedures

**Languages** : SQL, C, C#, .Net, Pig, Hive, MDX

**Operating System’s** : Windows server 2003/XP/NT 6.0/98/Vista,7,8,10,RHEL 5.0, Mac OS, Unix, GitHub

**Data Modeling** : Microsoft Visual Studio 2008/2012/2014/2016, SSAS

**Office Tools** : MS Word, PowerPoint, Excel, Visio, One note, MS Operations Manager, Sharepoint.

**Domain Expertise** : Internet (SEM/SEO) Marketing, Real Estate, Customer Service and Technical Support, Commodity Trade Market, Labor Management Optimization, Corporate Financials, Corporate Tax, Corporate Franchising, Airline Travel/Reservations, Healthcare/Medical, Telecommunications

**PROFESSIONAL EXPERIENCE**

**Verizon Comm./ Infosys Irving, TX March 2019 - Present**

**Senior Business Intelligence Applications Developer/Solution Architect**

**Responsibilities**

* Used multiple SSIS transformations such as: data conversion, derived column, conditional split to cleanse and validate data.
* Followed a star schema design in data warehouse creation, which outlined measurable financial data in the fact table, along with detailed data in surrounding dimension tables.
* Generated and formatted Reports using Global Variables, Expressions and Functions for the reports.
* Creation in SQL database design, architecture, data modeling using Erwin; Data Warehousing and analysis skills: ETL tools, OLAP (MOLAP, HOLAP, and ROLAP), dimensional modeling, star schema and snowflake schema.
* Worked on SSIS performance tuning using counters, error handling, event handling, re-running of failed SSIS packages using checkpoints.
* Used SSIS to create ETL packages to validate, extract, transform and load data to data warehouse databases, data mart databases, and process SSAS cubes to store data to OLAP databases.
* Create multi-functional reports in SSRS that are visually aesthetic.
* Maintaining the version control for the reports for development and production support systems
* Played a key role in User Acceptance Testing of the reports
* Experience in Developing and Extending SSAS Cubes, Dimensions and data source views SSAS-Data Mining Models and Deploying and Processing SSAS objects
* Experience in Error Handling using TRY and CATCH blocks and performance tuning using counters in Integration Services
* Used Performance Monitor and SQL Profiler to optimize queries and enhance the performance of database servers
* Migrated SQL Server 2012 Packages in SSIS for uploading various formats of files and databases to MS SQL Server 2017 using SQL Server Integration Services (SSIS)
* Upgrading SQL Server 2012 to SQL Server 2017 and implemented it successfully in Development and Testing Environment
* Created complex QlikView/QlikSense scripts using Functions such as; ApplyMap, Interval Match
* Created Source QVWs to extract the data from multiple sources like excel, Flat Files, Hive and OLTP and consolidate them into QVDs
* Install and configured QlikView and QlikSense in Dev, UAT and Production Environment
* Administered and maintained QlikView/QlikSense production and test environments for incoming source application files.
* Qlik COE Team-leader defining best practices and designed governance cookbook

**Environment:** MS SQL Server 2008/2012/2014/2017, QlikView, QlikSense, Integration Services (SSIS), Oracle, TeraData, SSAS, UNIX

**WillisTowersWatson Nashville, TN June 2018 – Jan 2019**

**Senior Business Intelligence QlikView Architect/Developer**

**Responsibilities**

* Responsible for the requirement, design, development, test, and implementation of complex data warehousing projects
* Developed business process logic referencing corporate Risks
* Designed Data warehouse utilizing star and snowflake schemas
* Developed Slowly Changing Dimensions Type 0,1,2,3 within Datamarts and Datawarehouse
* Implemented a full software life cycle of the data warehouse integration in QlikView
* Defined Fact Tables utilizing metrics and displayed KPI’s with scripting strategies such Set Analysis
* Worked with business projects team in the daily activities of production support with Oracle platform
* Designing and 1implementing a Data Migration system to integrate data from various data sources into QlikView 12 and QlikSense
* Defined schemas and created SSIS packages in SQL Server 2014 for the migration process
* Transformed the data using different transformations of SQL Server Integration Services (SSIS)
* Worked with XML configuration files and variables for deploying SSIS packages into various environments
* Created and Deployed QVW Apps via QlikView Publisher Jobs and administered Access Point
* Resolved issues such as Synthetic Keys and Circular reference Loops
* Defining and implementing the required business transformation rules and logic (ETL development)
* Created and Deployed SSIS packages to file system and SQL Server
* Created business logic data using different transformations such as Conditional split, join, merge, lookup, Derived column of SQL Server Integration Services (SSIS)
* Automated and scheduled SSIS packages utilizing SQL Server Agent

**Environment:** MS SQL Server 2008/2012/2014, Integration Services (SSIS), Oracle

**American Airlines Ft. Worth, TX June 2016 – April 2018**

**Senior Applications Developer/Solution Architect**

**Responsibilities**

* Involved in planning, defining, and designing database based on the business requirements document
* Enhanced Qlikview/ QlikSense scripting and ETL Solutions across multiple data sources
* Developed numerous levels security through Qlikview11 (Hidden Script, Section Access, Document/ Sheet level Security, and Active Directory)
* Developed Analytical applications through the utilization of Qlikview desktop client, Qlikview/ QlikSense Server, Publisher and Qlikview/ QlikSense Enterprise management console.
* Installed and configured Qlikview/ QlikSense Server and Publisher SBE/ Enterprise Edition
* Utilized Workbench to create Visual Extensions and Mashups for QlikSense.
* Instituted data governance guidelines for QlikSense and Self Service BI Tools
* Developed custom QlikSense D3 visualizations through the use of WorkBench
* Implemented after insert, update and delete triggers to simultaneously populate multiple tables at once.
* Optimizing Stored Procedures and long running queries using indexing strategies and query-optimization techniques.
* Developed applications using SSIS to migrate legacy US Airways data into American Airlines Infrastructure
* Transformed the data using different transformations like Conditional split, join, merge, lookup, Derived column of SQL Server Integration Services (SSIS)
* Used Best practices for package design, dataflow techniques, deployment and management in SSIS
* Build efficient SSIS packages for processing fact and dimension tables with complex transforms and type 1 and type 2 changes
* Designed, Developed and Implemented FCR (First Call Resolution) Application for integration into Genesys
* Developed data models to integrate with NIM
* Modeled Mosaic data and integrated into Genesys while applying business logic
* Developed and Designed applications to integrate Waivers data into Genesys
* Optimized SQL queries using SQL profiler and Database Tuning Advisor
* Created complex Stored Procedures, Functions (UDF), Indexes, Tables, Views and other T-SQL code and SQL joins for applications following SQL code standards.
* Created SQL Import/Export to extract the data from multiple sources like Excel, XML, OLTP, ERP systems and consolidating them into staging tables.
* Executed and monitored Back-Ups and designed Schema Access to Databases
* Created and managed Database security in environments larger than 1TB
* Responsible to designing log shipping, database mirroring; handling query execution plan
* Responsible for monitoring, testing and performing recovery operations with stored and archived data
* Designed Disaster Recovery (DR) Model for Staging and Production Environment
* Responsible for developing and maintaining performance tuning and validation scripts in SQL
* Maintained SQL Jobs for production and test environment for incoming source application files.
* Scheduling Jobs and Alerting using SQL Server Agent
* Monitored I/O Resource Management to perform complex database maintenance
* Used Merge statement in SQL to only populate data warehouse tables with non-existing records.
* Followed a star schema design in data warehouse creation, which outlined measurable financial data in the fact table, along with detailed data in surrounding dimension tables.
* Generated and formatted Reports using Global Variables, Expressions and Functions for the reports.

**Environment:** MS SQL Server 2008/2012/2014, Reporting services (SSRS), Integration Services (SSIS) Oracle, Genesys, Linux. Teradata

**FastSigns Carrollton, TX January 2016 – June 2016**

**Senior Business Intelligence Developer/DBA/Architect**

**Responsibilities**

* Involved in planning, defining, and designing database based on the business requirements document
* Implemented after insert, update and delete triggers to simultaneously populate multiple tables at once.
* Optimizing Stored Procedures and long running queries using indexing strategies and query-optimization techniques.
* Created complex Stored Procedures, Triggers, Functions (UDF), Indexes, Tables, Views and other T-SQL code and SQL joins for applications following SQL code standards.
* Created SSIS packages to extract the data from multiple sources like excel, XML and OLTP and consolidate them into staging tables.
* Maintained SSIS packages for production and test environment for incoming source application files.
* Scheduling Jobs and Alerting using SQL Server Agent.
* Used Merge statement in SQL to only populate data warehouse tables with non-existing records.
* Used script component in SSIS (utilizing C# script) in order to validate source columns for each package.
* Followed a star schema design in data warehouse creation, which outlined measurable financial data in the fact table, along with detailed data in surrounding dimension tables.
* Generated and formatted Reports using Global Variables, Expressions and Functions for the reports.
* Creation in SQL database design, architecture, data modeling using Erwin; Data Warehousing and analysis skills: ETL tools, OLAP (MOLAP, HOLAP, and ROLAP), dimensional modeling, star schema and snowflake schema.
* Worked on SSIS performance tuning using counters, error handling, event handling, re-running of failed SSIS packages using checkpoints.
* Used SSIS to create ETL packages to validate, extract, transform and load data to data warehouse databases, data mart databases, and process SSAS cubes to store data to OLAP databases.
* Create multi-functional reports in SSRS that are visually aesthetic.

**Environment:** MS SQL Server 2012, Reporting services (SSRS), Integration Services (SSIS), Analysis Services (SSAS),

**PriceWaterhouseCooper Dallas, TX August 2015 – November 2015**

**Business Intelligence Developer/Solution Architect**

**Responsibilities**

* Created and scheduled SSIS packages to pull data from SQL Server and exported to various data sources like Excel Spreadsheets, Flat File and vice versa.
* Used various control flow tasks like For Loop, Execute package/SQL tasks, Script task, send mail task and different data flow tasks/transformation.
* Worked on SSIS performance tuning using counters, error handling, event handling, re-running of failed SSIS packages using checkpoints.
* Used SSIS to create ETL packages to validate, extract, transform and load data to Data Warehouse databases, data mart databases, and process SSAS cubes to store data to OLAP databases.
* Interact with data analysts to understand the requirements
* Created landing tables, base tables, staging tables according to the data model and number of source systems for Data Warehouse
* Defined the foreign key relationships among the base objects and defined look ups on the staging tables and packages, query groups and queries/custom queries
* Developed the mappings and used the necessary cleanse functions by analyzing the data using the data quality tool
* Concatenated the columns to get unique values loaded into the Primary key source of the staging tables
* Initiated Design of ETL architecture solution from already existing ETL processes which are required to be analyzed as a part of the quality assessments.
* The Process flow diagrams have been reversed from reviewing the ETL code in order to perform data quality measures.
* Experience of ETL processes and procedures, including data mapping, conversion, staging, scrubbing.
* Designed and developed SSIS Packages to extract data from various data sources such as Access database, Excel spreadsheet, and flat files into SQL server 2012 for further Data Analysis and Reporting by using multiple transformations provided by SSIS such as Data Conversion, Conditional Split, Bulk Insert, merge and union all.
* Working with the business to document and develop KPIs for the calculations in the QlikView apps.
* Prepared Documents for the concepts like Qlik Maps, Extension objects and for the best practices in Qlik Sense.
* Created Dashboards style of reports using QlikView components like List Box, Slider, Buttons, Charts (Drill Down, Drill up & Cyclic Grouping), bookmarks, Containers, Calendar object and Fast Change objects.
* Installation and configuration of QlikView and QlikSense Applications
* Developed reports using QlikView software to generate all daily, weekly, monthly and quarterly Reports based on the user business requirements
* Developed Proof of Concepts (POC) for various projects using QlikView and Qlik Sense.
* Expert knowledge of deploying Qlik Sense dashboards on the Sense Server.
* Involved in performance tuning of various QlikView and Qlik Sense applications.
* Centralized the list of users having access to multiple applications in QlikView such that it is easy to track which user has access to which application. (Section Access)
* Created Sub-Reports, Drilldown-Reports, Drill through, Summary Reports, and Parameterized Reports in SSRS.
* Resolved deadlocks issues with the Databases/Servers on a real-time basis
* Generated and formatted Reports using Global Variables, Expressions and Functions for the reports.
* SQL database design, architecture, data modeling using Erwin; Data Warehousing and analysis skills: ETL tools, OLAP (MOLAP, HOLAP, and ROLAP), dimensional modeling, star schema and snowflake schema.
* Created Database Objects - Tables, Indexes, Views, User defined functions, Cursors, Triggers, Stored Procedure, Constraints and Roles.
* Worked in Enterprise Manager for job scheduling and batch queries.

**Environment:** MS SQL Server 2012, Reporting services (SSRS), Integration Services (SSIS), Analysis Services (SSAS)

**MphasiS Corporation Dallas, TX June 2014 – August 2015**

**Business Intelligence Developer/Solution Architect**

**Responsibilities**

* Experience in Error Handling using TRY and CATCH blocks and performance tuning using counters in Integration Services
* Used Performance Monitor and SQL Profiler to optimize queries and enhance the performance of database servers
* Defined new standards and procedures to develope and streamline all Data Warehouse processes
* Designed and implemented star schema for business units
* Created BI metadata repository. Imported metadata from databases and other data sources and reorganized the imported metadata into a business model, and then structured the business model for presentation to users who request business intelligence information
* Migrated SQL Server 2000 DTS Packages to SSIS for uploading various formats of files and databases to MS SQL Server 2005 using SQL Server Integration Services (SSIS)
* Upgrading SQL Server 2005 to SQL Server 2008 R2 and implemented it successfully in Development and Testing Environment
* Created application using Athena Framework to store in cloud environment.
* Developed complex scripts using Enterprise Java Bean Query Language (EJBQL) in Athena for client facing interfaces
* Developed data models in Athena for metadata utilizing entities, attributes and relationships
* Created objects like tables, views, stored procedures and handled performance tuning using T-SQL
* Worked on property expressions, variables and configurations between SSIS packages
* Good experience in working with tasks like FTP, File System, Execute SQL task in SSIS
* Created and Deployed SSIS packages to file system and SQL Server
* Transformed the data using different transformations like Conditional split, join, merge, lookup, Derived column of SQL Server Integration Services (SSIS)
* Used Best practices for package design, dataflow techniques, deployment and management in SSIS
* Build efficient SSIS packages for processing fact and dimension tables with complex transforms and type 1 and type 2 changes
* Developed QlikView scripts to load the transformations and make enhancements to the user interface of the desktop application.
* Implemented 3 layer architecture different load scripts so that data stored as QVD's. Many QVD files will be shared between applications build an elaborate structure.
* Implemented Security & involved in Deployment of QlikView Applications.
* Created Dashboards style of reports using QlikView components like Slider, Buttons, Charts, and Bookmarks.
* Created custom form templates for business users using QlikView NPrinting
* Generated multiple Enterprise reports using SSRS from SQL Server Database (OLTP) and SQL Server Analysis Services Database (OLAP) and included various reporting features such as group by, drilldowns, drill through, sub-reports, navigation reports (Hyperlink) etc
* Created Charts, Tabular and Matrix reports using SSRS, with Drill Down and Dill Through features.
* Deployed Reports, created Report schedules and subscriptions. Managing and securing reports using SSRS Report Manager

**Environment:** MS SQL Server 2012, Reporting services (SSRS), Integration Services (SSIS), Analysis Services (SSAS), QlikView

**Hewlett Packard, Inc. Plano, TX Aug 2013 – May 2014**

**Senior Business Intelligence Developer**

**Responsibilities**

* Responsible for enhancements, maintenance, and monitoring of the data warehouse on SQL Server and the daily ETL Process.
* Formulated and documented the physical ETL process design based on business requirements and specifications. Demonstrated strong ETL design skills, including source to target mappings, transformations, lookups, aggregations, and expressions for Data Warehouse.
* Created technical specifications, test plans and test data to support ETL system development lifecycle processes.
* Participated in Quality Control processes such as design reviews, peer code reviews, version control, and documentation.
* Participated in AGILE iterative development methodology.
* Integrated with TFS for version control, build documentation, and workflow tracking
* Created complex scripts to massage, scrub, and cleanse legacy data in staging areas prior to migrating to new database structure for Data Warehouse.
* Created various Stored Procedures to validate source data and update/insert the records into destination tables.
* Created User Defined Functions to encapsulate frequently and commonly used business logic making the system more modular, secured, and extensible.
* Scheduled packages to keep extracting data from OLTP database at specific time intervals.
* Completed Query Optimization and Performance Tuning of Stored Procedures using SQL Profiler and Estimated Query plans.
* Created/monitored scheduled data warehouse jobs using SQL Server Agent jobs.
* Analyzed source system data to determine the data model and ETL solution that would meet business requirements.
* Created and modified stored procedures, user defined functions, scripts, and SSIS packages to extract, transform and load (ETL) data from several data sources into an MS SQL Server Data Warehouse.
* Created complex SSIS packages which loaded multiple files using Foreach loop containers, and utilized a wide-variety of data transformations, including conditional splits, data conversions, merge joins, script components, etc.
* Extracted Data from various Heterogeneous Databases and sources such as Access and flat files into SQL server 2008 using SSIS.
* Implemented Event Handlers and Error Handling in SSIS packages and notified process results to various users and business units.
* Developed complex stored procedures utilizing transactions, merge statements and dynamic SQL
* Developed and designed Star and Snowflake data models
* Loaded Star and Snowflake data models into QlikView software platform
* Developed complex QlikView load scripts in 3 Tier Architecture – Source Layer(Database), Transformation Layer(QVD), Presentation Layer
* Developed optimized load strategies; including Binary, Partial and Incremental Load
* Developed and Deployed complex interactive business applications in QlikView platform
* Developed interactive dashboards, reports and scorecards in QlikView
* Designed intuitive visuals utilizing; containers, sliders, charts, pivot tables, etc.
* Worked in QlikView Agile methodology environment
* Designed intuitive visuals utilizing; containers, sliders, charts, pivot tables, etc.
* Worked closely with report analysts and operation staff and provided support in problem resolution and root cause analysis.

**Environment:** MS SQL Server 2012, Reporting services (SSRS), Integration Services (SSIS), Analysis Services (SSAS)

**ECOM USA Inc. Dallas, TX July 2012 – Aug 2013**

**Senior Microsoft Business Intelligence and .NET Developer (Consultant)**

* Worked with business users to gather in-dept business requirements
* Data Modeling (Relational, dimensional, Star and Snowflake Schema), Data analysis, implementations of Data warehousing
* Performed aggregation of data at different levels to populate OLAP Cubes and summary tables and worked on slowly changing dimensions type-2.Developed OWB ETL process that combines the invoices, monthly forecast and yearly budget at product and transaction level for Data Warehouse.
* Configured OLAP to employ and perform a multidimensional analysis of business data and provide the capability for complex calculations, trend analysis, and sophisticated data model and allowing for complex analytical and ad-hoc queries with a rapid execution time Data Warehouse.
* Developed complex stored procedures comprised of stock market and commodity metrics
* Developed and designed complex user defined functions focusing on foreign currency compatibility
* Created and implemented enterprise reporting solutions using SSRS
* Designed Enterprise business applications which managed accounting, client history and global market trends using SSRS
* Designed, developed and deployed SSRS reports that include; parameterized reports, snapshot reports cached reports, drill down reports, drill through reports, linked reports, click-through reports, subreports
* Created unique data driven email subscriptions within report manager
* Developed hierarchy managerial email subscriptions to managers, business users and share holders
* Maintained version control through report manager and sharepoint

**Environment:** MS SQL Server 2012, Reporting services (SSRS), Integration Services (SSIS), Analysis Services (SSAS)

**Real Page Inc. Carrollton, TX** **Mar. 2009- June 2012**

**SQL Server / BI Developer (SSIS/SSRS/SSAS)**

**Responsibilities**

* Interacted with users extensively in gathering the requirements and analyzing the needs of the end users
* Design, Develop and Deploy reports in MS SQL Server environment using SSRS-2005
* Design, Develop and Deploy reports
* Understanding the various complex reporting requirements of the company and creating web reports using Reporting Services
* Extensively formatted reports into documents using Report Services for the creation of Dashboards
* Developed reports using SSRS software to generate all daily, weekly, monthly and quarterly Reports based on the user business requirements
* Created and designed OLAP cubes and wrote MDX queries for calculating cube data using SQL Server 2005 Analysis Services (SSAS) and developed drilldown reports using (SSRS)
* Designed dashboards, including scorecards and reporting with the Dashboard Designer delivered through the IE browser via MOSS
* Created objects like tables, views, stored procedures and handled performance tuning using T-SQL
* Worked on property expressions, variables and configurations between SSIS packages
* Good experience in working with tasks like FTP, File System, Execute SQL task in SSIS
* Created and Deployed SSIS packages to file system and SQL Server
* Transformed the data using different transformations like Conditional split, join, merge, lookup, Derived column of SQL Server Integration Services (SSIS)
* Used Best practices for package design, dataflow techniques, deployment and management in SSIS
* Build efficient SSIS packages for processing fact and dimension tables with complex transforms and type 1 and type 2 changes

**Environment:** MS SQL Server 2008/2005, Reporting services (SSRS), Integration Services (SSIS), Analysis Services (SSAS), .Net