**DILIP ALLANI**

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**SUMMARY**

* Around 9 years' experience as MS-SQL Server Developer, involved in Design, Development and Support of MS SQL Server [2012, 2008 R2, 2008, 2005] for both OLTP and OLAP Systems.
* Excellent working skills in MS SQL Server Business Intelligence tools SSIS, SSRS and SSAS. Configured report subscriptions both data driven and time driven.
* Experience in Software Development Life Cycle (SDLC) specifically waterfall and Agile
* Experience in working on source controller tools like Subversion (SVN) and GIT.
* Extensive knowledge and experience in dealing with Relational Database Management Systems, including Normalization, Stored Procedures, Constraints, Querying, Joins, Keys, Indexes, Data Import/Export, Triggers, cursors.
* Programmed Tasks **Stored Procedures**, **Triggers**, **Cursors** using SQL Server 2012/2014 with T-SQL**, database exception handlers, cursors, cursor variables.**
* Good knowledge of **Data Marts, Data warehousing**, and operational data store (**ODS**), data modeling such as Dimensional, star schema, snowflakes and good understanding of Facts and dimensions.
* Skilled in High Level Design of ETL DTS Package for integrating data from heterogeneous sources (Excel, CSV, Oracle, MySQL, PostgreSQL, flat file, Text Format Data).
* Extensively used **ETL** methodology for performing **Extraction, Transformation** and Loading using **SSIS** and designed data conversions from wide variety of source system.
* Expertise in working on all activities related to the development, implementation, administration and support of ETL processes for large-scale Data Warehouses using, Data Transformation Services (DTS) and SSIS with MS SQL [2012, 2008 R2, 2008, 2005].
* Strong ability in defining query for generating drill down reports, handling parameterized reports and creating stylish report layouts in SSRS
* Implemented Power BI Power Query to extract data from external sources and modify the data to generate the reports.
* Generated periodic reports based on the statistical analysis of the data from various time frame and division using Power BI.
* Experience in providing Logging, Error handling using Event Handlers, Pre, and post for SSIS Packages**.**
* Developed dashboard reports using **SQL Server Reporting Services** (**SSRS**), Report Model and ad-hoc reporting using Report Builder.
* Expert in creating multiple kinds of Power BI Reports, Dashboards and Visualizations.
* Performed Data Mining activities on central repository for various application and dashboard functionalities. Actively involved in the analysis of Cubes and added the Key Performance Indicators (KPI) to the created cubes.
* Experience with Implementation and maintenance of Business Intelligence tools for analysts and executive dashboards.
* Involved in creating daily full backups, hourly transaction log backups and weekly maintenance plans. Creating and Managing logins, users, roles and assigning necessary permissions.
* Excellent verbal and written communication skills combined with interpersonal and conflict resolution skills and possesses strong analytical skills.
* Robust MS Access and Excel skills with power Pivot, pivot table, Pivot Chart, Power View, PowerBI, VLOOKUP Functions and Formulas.

**TECHNICAL SKILLS**

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| --- | --- |
| **Databases**  MS-SQL Server 2014/2016/2017/2012/2008R2/2005,  Oracle 11g/10g, Teradata, Microsoft Access  **Programming Languages**  HTML, XML, C, C++, C#, T-SQL  **IDE Tools**  Visual Studio  **Framework**  Microsoft .Net Framework 4.0/3.5/3.0  **Data Modeling**  ERwin, MS Visio 2010/2007  **ETL Tools**  SQL Server Integration Services (SSIS) | **Reporting Tools**  SQL Server Reporting Services (SSRS) 2008R2\2008  **SQL Server Tools**  SQL Server Management Studio,  SQL Server Business Intelligence Development studio  SQL Server Agent  **Configuration Management Tools**  JIRA, Team Foundation Server (TFS)  **Operating System**  Windows Server 2003,2008,2012,  Windows XP Professional/Standard |

**WORK EXPERIENCE SUMMARY**

BI Developer CIT Group, Livingston, NJ, Aug 2018 - Till Date

SQL BI Developer Benesys Inc, Tory, MI, October 2017 – Aug 2018

Programmer Analyst Tempur Sealy, Greensboro, NC, April 2017 - Sept2017

SQL Server Report Writer Mallory Alexander, Memphis, TN, July 2016- March 2017

Sr. SQL Server/BI Developer Vantiv, Cincinnati, OH, June2015 – May 2016

SQL Server Developer (SSIS, SSRS, SSAS) Carolinas HealthCare Systems, Charlotte, NC, Aug2014 - Apr2015

Sr. SQL Server/BI Developer Target Corp, Minneapolis, MN, Nov2013-July2014

SQL Server Developer (SSIS, SSRS, SSAS) Afni Inc., Bloomington, IL, Dec2012-Oct2013

MS SQL Developer/SSIS/SSRS Developer AEGON, Minneapolis, MN, Oct2010-Nov2012

SQL Developer Reliance Industries, Mumbai, India, Mar2009-Sep2010

**PROFESSIONAL EXPERIENCE**

**CIT Group, Livingston, NJ**  **Aug 2018 – Till Date**

**Role: BI Developer**

Founded in 1908, CIT (NYSE: CIT) is a financial holding company with approximately $50 billion in assets as of June 30, 2018. Its principal bank subsidiary, CIT Bank, N.A., (Member FDIC, Equal Housing Lender) has approximately $30 billion of deposits and more than $40 billion of assets. CIT provides financing, leasing, and advisory services principally to middle-market companies and small businesses across a wide variety of industries. It also offers products and services to consumers through its Internet bank franchise and a network of retail branches in Southern California, operating as One West Bank, a division of CIT Bank, N.A.

**Responsibilities:**

* Created & Implemented Database Components Databases, Tables, views, Constraints, Stored procedures, Views and Functions.
* Created SSIS Packages to load data from sources like Flat files, excel, OLEDB and Oracle to SQL Server.
* Used SSIS to create ETL packages to validate, extract, transform and load data to data warehouse databases and data mart databases.
* Implemented Event Handlers and Error Handling in SSIS packages and notified process results to various user environments
* Successfully used Agile/Scrum Method for gathering requirements. Documented User Stories and facilitated Story Point discussions to analyze the level of effort on project specifications.
* Work with business partners and the application development team in gathering and documenting the business requirements.
* Created SSISDB catalog with SQL Server 2012 to support SSIS package deployments in SSMS with Environment variables respective to each environment.
* Responsible for allocating responsibilities and coordinating ETL efforts among team members to ensure best practices are used.
* Written and modified some existing Stored Procedures, complex queries and Indexes in SQL Server 2012 environment.
* Created SSIS packages to extract, transfer and load data into the data warehouse on daily basis.
* Using transformations like Derived Column, Conditional Split, Aggregate, Row Count, Lookup, sort and Data Conversion to load data into Data Warehouse.
* Created highly complex SSIS packages using various Data transformations like conditional splitting, Fuzzy Lookup, For Each Loop, Multi Cast, column conversion, Fuzzy Grouping, Script Components, error handling
* Involved in debugging the Packages by utilizing SSIS features like breakpoints, Data-Viewers and custom loggings
* Involved in validating the Data mart tables as per the business logic applied to the staging tables.
* Enhancing and deploying the SSIS packages from development server to production server.
* Error Handling through Script Writing in .net, Transaction, Email Alert and some complex Transformation in SSIS
* Used SSRS to create reports, customized Reports, on-demand reports, ad-hoc reports and involved in analyzing multi-dimensional reports in SSRS.
* Data extraction and reports creation using MySQL and Google Analytics
* Communicated best practices to development team as it pertains to MySQL RDMS as a whole
* Essentially responsible for monitoring scheduled jobs and to ensure all packages are running without any disruption.
* Migrated data between different heterogeneous sources such as Flat file, Excel 2005 using SSIS.
* Creation of Incidents and Service Requests for supported applications. First point analysis on tickets and assigning them to service line based on scope.
* Created a central repository for Incident, Problem, and Knowledge management documents detailing design, process flow and technical documentation on current code.

**Environment**: MS SQL Server 2012/2014, T-SQL, SSIS, TFS, SSMS 2016, SSRS, Excel, SSDT, Visual Studio 2015, SSAS, Service now, Share point

**Benesys Inc, Troy, MI**  **Oct 2017 – Aug 2018**

**Role: SQL BI Developer**

Benesys has provided Taft-Hartley Trust Fund Administration and I.T. services since 1979.  We currently serve over 180 clients representing over 430 Trust Funds across the United States with participants in almost every state of the US & Canada. Benesys is a team of dedicated Taft-Hartley Trust Fund Specialists. We have served Taft-Hartley Trust Funds and their plan participants for over 38 years and understand the nuances of Taft-Hartley benefit plans. We are experienced and accustomed to programming and administering plans that have unusual benefit plan parameters. Our software system, Benefit Driven, provides our clients and their plan participants with the most efficient tools for self-administering trust fund accounts. We are service leaders constantly innovating for you.

**Responsibilities:**

* As a part of BI/Database team, involved in Requirement gathering, Development, Testing and Implementation of BI Analytics and Reports.
* Provides business process/requirements support throughout all phases of the Systems Development Lifecycle (SDLC); contributing to technical briefings and report, participating in meetings and walkthroughs, analyzing problems and providing solutions, and conducting research.
* Created T-SQL stored procedures, functions, etc. and tuned them using query analyzer and explain plans. Performed data profiling, data analysis to identify legacy data that needs to cleanse prior to the migrations using SSIS Data Profiling Task, Data Profile viewer and T-SQL queries.
* Created requirements document for Data Extraction, Data Analysis and Loading process
* Creating Database Objects like Tables, Indexes, User defined functions, Triggers, Parameterized Stored Procedures and Constraints
* Research denials to identify and implement changes needed to our systems to meet payor requirements around claim formatting, billing and submission guideline.
* Identify updates and/or changes to payor requirements prior to implementation and work with applicable Revenue Operations teams to ensure those changes are accurately reflected in all systems
* Designed Table, matrix, sub reports and linked reports by using SQL server reporting services (SSRS) and deployed in production server.
* Worked with Script task and Script Component using C#. NET for making restful web service calls and other custom operations based on requirements.
* Used SSRS to create reports, customized Reports, on-demand reports, ad-hoc reports and involved in analyzing multi-dimensional reports in SSRS.
* Improved the performance of SSRS reports by tuning the Stored Procedures and TSQL queries using various join conditions. Generate experience in converting Actuate reports into SSRS. Created XML, PDF, EXCEL files using SSRS.
* Used Team Foundation Server (TFS) to provide a set of collaboration tools that work with the existing IDE or editor, to work effectively on the project.
* Developed SSIS Packages and Stored Procedures to load/transform/cleanse data from SQL Server, Oracle and Excel Files to Facts and Dimension Tables in the Data Warehouse.
* Using transformations like Derived Column, Conditional Split, Aggregate, Row Count, Lookup, sort and Data Conversion to load data into Data Warehouse.
* Optimized ETL packages by increasing the memory buffer size and by implementing various advanced SSIS features like optimizing different Control Flow & Data Flow components.
* Created Parameterized, Linked, Snapshot, Cached, Ad hoc, Click through, Drill down, and Drill through, Sub reports using SSRS.
* Responsible for preparing accurate and timely Medicare and Medicaid Cost Reports using SSRS

**Environment**: MS SQL Server 2017/2016/2014, T-SQL, SSIS, GIT, TFS, SSMS 2016, SSRS, ER-Win, Excel, SSDT, Visual Studio 2015, SharePoint, Tableau, Power BI

**Tempur Sealy, Greensboro, NC** **April 2017 – September 2017**

**Role: Programmer Analyst**

Sealy Mattress Corporation engages in the manufacture, distribution, and sale of bedding products primarily in the United States and Canada. Its products include conventional bedding products consisting of mattresses and box springs, as well specialty bedding products comprising latex and visco-elastic mattresses. The company markets its conventional bedding products under the Sealy, Sealy Posturepedic, Stearns & Foster, and Bassett brand names; and specialty latex and visco-elastic bedding products under the Embody, Stearns & Foster, and Carrington Chase brand names.

**Responsibilities:**

* Gather requirements from the business and create requirement documents to further review the requirements with the scrum team and create a solution statements document for business review and approval.
* Database development in MySQL using Workbench 6.2 client
* Review business requirement documentation and BAU process to successfully conduct a gap analysis
* Created packages to validate, extract, transform and load data to a centralized SQL server using OLEDB providers from the existing diversified data sources.
* Skilled in writing T-SQL - simple and complex joins, sub-queries, stored procedures, triggers, cursors, functions, views, CTE, DDL, DML.
* Written and modified some existing Stored Procedures, complex queries and Indexes in SQL Server 2012 environment.
* Created complex procedures to perform Index maintenance, data profiling, for loading data marts.
* Created SSIS package to import and export data from Excel, XML, MySQL and Text files and transformed data from various data sources using OLE DB connection by creating various SSIS packages.
* Using transformations like Derived Column, Conditional Split, Aggregate, Row Count, Lookup, sort and Data Conversion to load data into Data Warehouse.
* Created Reports using SQL Server Reporting Services (SSRS) sourcing from Staging and Data-Marts.
* Deployed SSIS packages to the production server using Environment Variables and SQL server configurations.
* Created and Implemented complex ETL Strategies utilizing SSIS Packages that removed the information from various heterogeneous sources like Flat Files, Excel Files and dumped it into a concentrated Data store.
* Optimized ETL packages by increasing the memory buffer size and by implementing various advanced SSIS features like optimizing different Control Flow & Data Flow components.
* Debugged SSIS packages using checkpoints, event handlers and loggings as well as redirecting errors for further processing.
* Working on Impala to write SQL statements in the HUE interface to generate views, which then creates reports in Tableau.
* Creating Relationships, actions, data blending, filters, parameters, hierarchies, Level-of-Detail (LOD), calculated fields, sorting, groupings, live and extract connections, and in-memory in both tableau and excel.

**Environment**: MS SQL Server 2016/2014, T-SQL, SSIS, GIT, TFS, SSMS 2014, SSRS, ER-Win, Excel, SSDT, Visual Studio 2015, Service Now, Tableau, MySQL

**Mallory Alexander, Memphis, TN**  **July 2016 – March 2017**

**Role: SQL Server Report Writer**

Mallory Alexander International Logistics (www.mallorygroup.com) is a leading full-service logistics provider.  Mallory supports manufacturers, retailers and other suppliers in the storage and shipment of their valuable cargo, and we do it with confidence–on time, with care, everywhere.  We recognize the invaluable role our customers play in the international economy and in the lives of millions around the world. As a full-service logistics provider, we know how to navigate the complex logistics landscape and build safeguards into our processes, ensuring accuracy and providing our customers peace of mind.  We live up to our commitments. We put experts on the front line to support customers and create reliable yet nimble systems to meet our customers’ dynamic needs, at every touch point, every time.

**Responsibilities:**

* Involved in development and implementation of SSIS, SSRS application solutions for various business units across the organization.
* Highly skilled in T-SQL - simple and complex joins, sub-queries, stored procedures, triggers, cursors, functions, views, CTE, DDL, DML.
* Extensively used Joins to simplify complex queries/sub queries involving multiple tables and optimized the procedures and Indexes, Cursers and triggers.
* Written and modified some existing Stored Procedures, complex queries and Indexes in SQL Server 2012 environment.
* Involved in creating calculations like string manipulation, arithmetic calculations, custom aggregations and ratios, logic statements and quick table calculations.
* Deployed reports to the report server. Scheduled daily and weekly reports using SSRS subscriptions to the Sales managers and various other users.
* Generated reports using SQL Server Reporting Services (SSRS), integrated and deploying them in SharePoint
* Worked on the Reports module of the project as a developer on MS SQL Server 2012 (using SSRS, T-SQL, scripts, stored procedures and views).
* Created Parameterized, Linked, Snapshot, Cached, Ad hoc, Click through, Drill down, and Drill through, Sub reports using SSRS.
* Created various geographical and time dimension reports of fiscal year, quarter month, week and daily reports for all domains and published through Report Server.
* Developed parameterized crystal reports existing reports for presentations using cross-tab reports, running totals and alerting.

**Environment**: MS SQL Server 2012/2008 R2, T-SQL, SSRS, Crystal Reports, SSIS, SSAS, Erwin, T-SQL, Report Builder

**Vantiv, Cincinnati, OH June2015 – May 2016**

**Role: Sr. SQL Server/BI Developer**

Vantiv, Inc., through its subsidiary, Vantiv Holding, LLC. Provides payment processing services in the United States. It operates through two segments, Merchant Services and Financial Institution Services. The company markets its services through various distribution channels, including national, regional, and mid-market sales teams, as well as through third-party reseller clients and tele sales operation.

**Responsibilities:**

* As a part of BI/Database team, involved in Requirement gathering, Technical Design, Development, Testing and Implementation of BI Analytics and Reports.
* Created databases and schema objects including tables, indexes and applied constraints, connected various applications to the database and written functions, stored procedures and triggers.
* Developed complex Stored Procedures and views to generate various Drill-through reports, parameterized reports and linked reports using **SSRS**.
* Involved in creating source and destination table mappings and **SSIS (SQL server Integration Services)** packages part of ETL data load process.
* Monitoring SQL Server performance using SQL Server (2012/2014) Profiler to trace the slow running queries and optimized query execution with the use of Index Tuning Wizard and Rebuild indexes if necessary.
* Expertise level of knowledge as a data analyst in data conversion and data cleansing from the raw data sources.
* Experience in building SSIS packages (.dtsx) involving ETL process, extracting data from various flat files, Excel files, legacy systems and loading into SQL server.
* Connected to Heterogenous sources(Oracle, MySql, MongoDB) for pulling the data and load it to the Staging database where we perform ETL operations
* Hands on experience working with **SSIS**, for ETL process ensuring proper implementation of Event Handlers, Loggings, Checkpoints, Transactions and package configurations.
* Used different SSIS data flow tasks like For each Loop Container, **execute process task**, Transfer SQL Server Objects task, **Transfer Jobs task**, **Transfer Logins task**.
* Generated **tabular**, **matrix**, **Tablix**, **drilldown**, **drill through**, **Summary**, **detailed**, **sub reports**, **Parameterized** and linked reports using reports in **MS SQL Reporting Services** (**SSRS**).
* Developed **T-SQL** **Queries** and **stored procedures**, **triggers**, **views** and adding/changing tables for **data load and transformation**, and data extraction for processing business logic in the database.

**Environment:** MS SQL Server 2014/2012/2008 R2, T-SQL, Report Builder, MySQL, MDM, MDS, MS SQL Server 2012, SSRS 2012/2008, Crystal Reports, SSIS 2012/2008, SSAS 2008, Visual studio 2014/2012/2010/2008, Pl/Sql, Erwin r7, SQL \*profiler.

**Carolinas HealthCare Systems, Charlotte, NC Aug2014 - Apr2015**

**Role: SQL Server Developer (SSIS, SSRS, SSAS)**

Carolinas HealthCare System is a nonprofit hospital network which operates hospitals, freestanding emergency departments, urgent care centers, and medical practices in the American states of North and South Carolina. About 90% of the hospitals affiliated with the system are located within 75 miles of Carolinas Medical Center, the system's flagship hospital and headquarters, in Charlotte, North Carolina. The system has over 60,000 employees.

**Responsibilities:**

* Worked on SQL Server Integration Services (SSIS) to integrate and analyze data from multiple heterogeneous information sources (Oracle & Sybase)
* Created package configuration in XML and used to deploy packages into SQL server, Identified the Issues that occur during the package execution by redirecting the rows from source component to error output.
* Worked on Development and implementation of SSRS reports and ran them as per the requirement.
* Responsible for the issues raised from the production and debugging and deploying the updates.
* Extensively worked on Table Design creating Clustered Indexes, Non-Clustered Indexes, Primary key Foreign Key Relationships, Highly complex joins and SQL Scripts for Views and Materialized Views.
* Widely worked on to improve SQL Query performance, SQL Query analytics and highly complex joins to populate the desired result set.
* Created Source to target mappings, Technical design documents and Conceptual and Physical Models for MDS.
* Created different Facts and Dimension tables to increase the performance of complex SQL queries that are used in SSRS reporting.
* Created several Schemas, Tables, Cursers, Triggers and Indexes, Identity Column, Identity Seeding, Calculated Columns as per the requirement.
* Extensively used Joins to simplify complex queries/sub queries involving multiple tables and optimized the procedures and Indexes, Cursers and triggers.

**Environment**: SQL Server 2005/2008 R2/2012 Enterprise Edition, SSAS, SSIS, T-SQL, SSRS, Windows Server 2003, MS Access, Oracle 9i, Sybase.

**Target Corp, Minneapolis, MN Nov2013-July2014**

**Role: Sr. SQL Server/BI Developer**

Target Corporation was founded in 1902 and is headquartered in Minneapolis, Minnesota. As of January 30, 2016, the company operated 1,792 stores in the United States. Target Corp operates as a general merchandise retailer. It offers household essentials, including pharmacy, beauty, personal care, baby care, cleaning, and paper products; electronics, sporting goods, and toys; it offers in-store amenities, including Target Café, Target Photo, Target Optical, Portrait Studio, Starbucks, and other food service offerings. Target Corporation sells products through its stores; and digital channels, including Target.com.

**Responsibilities**:

* Coordinated with the user liaisons and executive team to access departmental needs and objectives.
* Responsible for the knowledge transfer of business implications to the application/database developers.
* Involved in gathering requirements, source data files, data mapping for ETL and Reporting.
* Interacted with users for data analysis, defined business rules, updated functional specification documents and prepared gap analysis documents.
* Worked closely with end-users to gather report requirements and ensure proper testing/validation.
* Implemented SSIS with SQL Server stored procedures for data manipulations.
* Prepared technical specifications for the development of SSIS (ETL) packages to load data into various target tables and defining ETL standards.
* Created mappings to load data extracted from flat files, XML files to staging area using SQL Server SSIS.
* Scheduled the SSIS package services to run at different intervals to fetch the data and for transferring the data into another database.
* Generated tabular, matrix, Tablix, drilldown, drill through, Summary, detailed, sub reports, Parameterized and linked reports using reports in MS SQL Reporting Services (SSRS).
* Written and modified some existing Stored Procedures, complex queries and Indexes in SQL Server 2012 environment.

**Environment**: MS SQL Server 2012/2008 R2, T-SQL, SSRS, Crystal Reports, SSIS, SSAS, ERwin.

**Afni Inc., Bloomington, IL Dec2012-Oct2013**

**SQL Server Developer (SSIS, SSRS, SSAS)**

Afni is a well-known collection agency that has many different departments that help them better their services to satisfy both their customers and their clients. Afni, Inc. is a leading provider of contact center solutions and receivables management services to many of the nation's largest companies. Afni is a privately-held company headquartered in Bloomington, Illinois, with facilities in Illinois, Arizona, Kentucky, Texas, Missouri, and Alabama. For decades, they've been developing customized solutions that help companies increase their revenue and build their customer relationships while minimizing expenses and improving their bottom line.

**Responsibilities:**

* Reviewed documentation released by internal software developers and learnt about the upcoming developments in software applications.
* Gathered business requirements, definition and design of data source and data flows.
* Created tables, triggers if needed to implement the business rules
* Performed feasibility analysis, scopes projects, and worked with the project management team to prioritizes deliverables and negotiate on product functionalities.
* Installed and configured MS SQL Server 2008 R2 along with Visual Studio on a network domain system.
* Analyzed data quality, by working in conjunction with the data warehouse architect on the development of logical data models.
* Designed and implemented complex SSIS packages to migrate data from multiple data sources for data analyzing, deploying, and dynamic configuring of SSIS packages.
* Used SSIS to manually transfer DTS packages 2005 to SSIS packages 2008 using MS SSIS 2008 and maintained a combined data store for reporting purposes.
* Generated reports with Global Variables, Expressions, and Functions using SSRS 2008.
* Defined report layouts including report parameters and wrote queries for drill down reports using SSRS 2008.
* Created parameterized, drill down, and aggregated reports in MS SQL environment using SSRS 2008. Also, generated daily, weekly and monthly reports for the managers.

**Environment**: MS SQL Server 2008 R2, T-SQL, SSRS, SSAS, SSIS, SQL profiler, Query analyzer, DTS.

**AEGON, Minneapolis, MN Oct2010-Nov2012**

**Role: MS SQL Developer/SSIS/SSRS Developer**

**Responsibilities**:

* Interacted with users, business requirements gathering, documentation and user training.
* Worked with various business groups while developing their applications, assisting in Database design, creating ER diagrams.
* Created and managed schema objects such as tables, views, indexes, and stored procedures and maintaining Referential Integrity.
* Created SSIS packages to populate data from various data sources and for data extraction from Flat Files, Excel Files, OLEDB to SQL Server.
* Configured SSIS packages using Package configuration wizard to allow packages run on different environments.
* Developed dashboard reports using SQL Server Reporting Services (SSRS), Report Model and ad-hoc reporting using Report Builder.
* Generated complex SSRS reports using multiple data providers, Global Variables, Expressions.
* Deployed reports, created report schedules and subscriptions. Managed and secured reports using SSRS.
* Administered the MS SQL Server by creating user logins with appropriate roles, monitoring the user accounts, creation of groups, granting the privileges to users and groups.
* Used BCP command and T-SQL command to bulk copy the data from Text files to SQL Server and vice versa.

**Environment**: MS SQL Server 2008, SQL Server Reporting Services (SSRS 2008), SQL Server Integration Services (SSIS).

**Reliance Industries, Mumbai, India Mar2009-Sep2010**

**SQL Developer**

**Responsibilities**:

* Worked with stake holders while developing applications
* Worked with Data Modelers in Logical and Physical Data Models designs.
* Worked on creating database schema objects like tables, views, indexes, and stored procedures etc.
* User SQL loader scripts to load data into table from files.
* Well versed with DDL, DML scripts.
* Good knowledge of Data Warehouse and ETL concepts.

**Environment**: Oracle 10g, MS SQL Server 2008, Oracle forms, Windows, UNIX.