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**Objective:**

Total 4.5 years of experience in IT industry in that Around 4 years of experience in MSBI TOOLS & SQL Server with extensive usage of ETL & Reporting tools like SQL Server, T-SQL, Integration Services (SSIS) &SQL Server Reporting Service (SSRS).

**Professional Summary:**

* Strong experience of DDL, DML, Queries, Sub Queries and Joins, views.
* Experience in create Indexes, Temp tables and table variables.
* Experience on T-SQL writing stored procedure and functions.
* Strong experience in Extraction, Transformation and Loading (ETL) in SSIS
* Experience in using SQL Server Integration Services (SSIS) for performing ETL by extracting data from different sources applying various transformations and loading into warehouse.
* Involving in Creation of tables, indexes, sequences, constraints and created stored procedures which were used to implement business rules.
* Extensive experience in Data Massaging, Data Cleansing, and Data Scrubbing using different SSIS Transformationse.g., Fuzzy Lookup, Lookup, Derived Columns, Conditional Splits, and Execute SQL Task.
* Experience in SSIS debugging and Error Handling, Precedence Constraints, Break Points, Tasks, Containers, Check Points and Logging.
* Designed and developed different reports like Matrix and Tabular reports, Cascaded, Parameterized, and pie chart reports using SSRS.
* Good experience with Sql Server reporting services.
* Experience with drill down, drill through, sub reports, cascading reports and different types of chart reports, list, and Gauge reports.
* Experience in deploying RDL files and creating subscriptions in SQL server reporting services.
* Enjoy new challenges and willing to take on extra responsibilities to get work done.

**Education:**

* **MCA** from Sri Venkatesa Perumal College of Engineering and Technology, Under **JNTUA University** with an aggregate of 72% and year of passing is 2012.

**WORK EXPERIENCE:**

* Currently working in **Maxis Software Pvt Ltd** of from November 2017 to till date.

**Technical Skills:**

* ETL Tool : SSIS
* Reporting Tool : SSRS
* Operating Systems : Windows 10
* Database : SQL Server 2014/16

**PROJECT DETAILS #2:**

**Project Name :** CHUBB LTD

**Client :** ECOS Restart Legacy Data Conversion

**Role :** ETL\Report developer

**Environment :** SSIS, SSRS, SQL Server2012/14,

**Duration** : Jan 2020 to till date.

**Description:**

The claims conversion into ESIS’s ECOS Duck Creek Claims on premise instance and the archiving of claims closed for two (2) or more years will be executed following the four (4) main data hops. The data is stored in database Like SQL Server transformed the data based on business requirements using ETL tools for extracting the data and loading into target database. And we used in Sql Server Reporting tools for better reporting and analysis of better business.

**Roles and Responsibilities:**

* Requirements gathering for ETL processing.
* Extracting data from multiple sources like flat files, excel files and SQL server and transforming, cleansing, validating data and loading into final Destination.
* Extracted data from sources and transformed the data using different transformations like data conversion, derived columns, look up, Conditional Split, Aggregate, Union all, merge join and multi cast transformations into OLEDB Destinations and the other file destinations.
* Writing and analyzing the adhoc sql queries based on the business system analyst requirement.
* Building the Reports by using Authoring, Managing and Accessing components of SSRS.
* Creating the Reports as per client’s requirements in the form of Table, Matrix.
* Generated multiple Enterprise reports using SSRS from SQL Server 2008R2.
* Rendering the Reports in the form of PDF, EXCEL and CSV.
* Involved in Creating Database Objects like Tables, Stored Procedures, and Views for this project.
* Created adhoc reports for the clients based on the requirement.

**PROJECT DETAILS #1:**

**Project :** RCAM IT SOURCING

**Client :** RELIANCE, INDIA

**Role :** Developer

**Environment:** SSIS, SSRS, SQLSERVER, T-SQL.

**Duration :** Nov 2017 to Dec 2019

**Description:**

A true-label fund, investing across various asset class in a definite manner. Allocation amongst Domestic Equity, International Equity, Commodities, Fixed Income. Hassle Free Process. Long Term Capital Growth. Diversify your portfolio. Data was extracted from SQL Server and Flat Files., Cleaned, Transformed & Loaded in a separated data base using SSIS, The Enterprise Data Warehouse was built to implement a centralized the data base that collects and organizes and stores data from different operational systems to provide a single source of integrated and historical data for the purpose of end user reporting, The various business patterns can be analyzed using the different business dimensions.

**Responsibilities:**

* Writing Stored Procedures, Functions, views, CTE’s and Complex Queries
* Used Control Flow Tasks like for Loop Container, For Each Loop Container, Sequential Container, Execute SQL Task, FTP Task and Data Flow Task in Designing packages.
* Analyzing and understanding the Excel Data and Creating SSIS Packages accordingly to dump the data in to SQL Database.
* Used Data Transformations like Lookup, Derived Column, Conditional Split, sort, data Conversion, multicast, Derived column, Union All, Merge Join, and OLEDB Command to load data into SQL Server destination
* Generating Developed various Reports like drill down, Parameterized, drill through, Linked, Cached, Table, Matrix, Chart and Sub Reports as per client’s requirements

**Place:**

**Date:**

**(M MAHESH)**