Manjunath R SQL/SSISDeveloper Email- Manjunath.ramesh33@gmail.com Mobile No: 9686437272 Bangalore, India

SUMMARY:

- Almost 4 years of experience in Microsoft business intelligence Development under SQLServer environment, with thorough knowledge of SQL Server and 1.1 year of experience in Accounting.
- Good experience in Creating Views.
- Worked on For-Each Loop Container, Sequence Container, Execute SQL task, Variables and Send Mail Task at the Control Flow level.
- Hands on experience in creating Stored procedures, User Defined Functions(UDF's).
- Worked on functions like Ranking Functions, String Functions, Date Functions and Aggregate Functions.
- Used Joins to simplify complex queries by involving multiple tables.
- Used Look-up, Fuzzy lookup, Merge Join, Union all, Derived Column, Conditional Split and various other Transformation to manipulate data in SSIS package at the Data Flow level.
- Good experience in designing database with proper relationships(PK,FK relationships)
- Good experience in creating, maintaining database objects like constraints.
- Expert in creating Triggers.
- Good experience in Breakeven points, check points and handling the errors in SSIS.
- Expertise in using Temporary tables, Table variables and CTE's (Common Table Expressions).
- Worked on Logging and Deployment of various SSIS packages from development server to production server.
- Good Knowledge on Isolation levels and transactions.
- Have good knowledge on ACID properties and New Features.
- Good Knowledge on concurrency problems.

TECHNICAL SKILLS:

Relational Databases: SQL Server 2012/2016/2019

Tools and Package: SQL Server Management studio, SSIS

Languages : T-SQL, SQL, Snowflake

BI Tool : SQL Server Integration Services (SSIS)

PROFESSIONAL EXPERIENCE:

Currently working as a Data Engineer for HappiestMinds from NOV-2021 to till now.

EDUCATIONAL BACKGROUND:

Graduated from New Horizon College, Bangalore university.

PROJECT EXPERIENCE:

PROJECT#1:

Organization;HM **Project**: Wiley

Role : Software Engineer

Responsibilities:

- Worked on SQL and T-SQL like Joins, String functions, Date functions, Views, Triggers, Functions,
- Worked on Snowflake like CTE's, Joins
- Daily Monitoring Airflow Schedular Dag's in Production, If any issues comes in need to resolve it by creating JIRA ticket
- Joined multiples tables, Performed Aggregation and Created Indexed view on top of it to have better performance.
- Worked on functions like Ranking Functions, String Functions.

PROJECT#2:

Organization;HM Project : ED

Role : Software Engineer

Responsibilities:

- By using SSIS, extracted the Data from sources and transformed the data using different transformations like data conversion, Derived column, Merge, Merge Join, Slow changing dimensions, lookup and conditional split and also worked on For Each Loop container
- Creating Views on complex queries, joins and Functions for the Application
- Expertise in using Temporary tables, Table variables and CTE's
- Creating packages on SSIS by using different control tasks and Data flow tasks like Derived column, Merge join, Multicast and Conditional split and Sort transformations while loading data into OLE DB destinations
- In SSIS, Used For each loop container and extracted the data from multiple files at a time and loaded into destination
- Designed and created SQL Database, tables
- Worked on functions like Ranking Functions, String Functions, Date Functions and Aggregate Functions
- Implementing the loggings, Check points and history through SCD
- Used ETL to extract files and load it into database.

PROJECT#3:

Organization: Essilor
Role: Software Engineer
Domain: Manufacturing

Responsibilities:

- Worked on SQL and T-SQL like Joins, String functions, Date functions, Views, Triggers, Functions,
- By using SSIS, extracted the Data from sources and transformed the data using different transformations like data conversion, Derived column, Merge, Merge Join, Slow changing dimensions, lookup and conditional split.
- Worked on Stored Procedures.

PROJECT#4:

Organization: Cenduit
Role: Software Engineer
Domain: Health Care(Clinical trials)

Responsibilities:

- Created Screening Form, patient related Forms.
- Worked on functions like Ranking Functions, String Functions, Date Functions and Aggregate Functions.
- Used Joins to simplify complex queries by involving multiple tables.
- Worked on Stored Procedure

PROJECT#5:

Organization : Capgemini
Role : Associate
Domain : Accounting

Responsibilities:

- Downloading Bank Statements on Daily basis
- Reconciling the Bank Accounts
- Posting Journal entries.

Declaration:

I declare that the above-mentioned details are true to the best of my knowledge and belief.

MANJUNATH R

