Ambala jhansi laxmi

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Experience Summary

- Total 5 years of experience in IT industry and having experience in MSBI & SQL Server with extensive usage of ETL & Reporting tools like SQL Server, T-SQL, SQL Server Integration Services (SSIS) &SQL Server Reporting Service (SSRS).

- Extensive experience in SSIS to perform Extracting, Transforming and Loading (ETL) operations.

- Experienced in developing Reports such as Chart Reports, Parameterized reports, Drill down reports, and distributed reports in multiple formats using SQL Server Reporting Services (SSRS).

- Good knowledge in Power BI Desktop

- Good Working experience in Performance Tuning and troubleshooting of ETL applications and SQL Scripts.

- Experience in configuration and maintain Report Manager and Report Server for SSRS, Deployed and Scheduled the Reports in Report Manager

- Involved in creating of stored procedures and optimizing existing queries and stored procedures.

- Experience in deploying the SSIS package through project level deployment and Scheduling jobs through SQL Agent.

- Experience in the implementation of Cursors, Temporary Tables and Table variables.

- Built data marts based on client requirements using ETL while developing reports.

- Deployment of reports and packages in SQL server.

- Creating database objects such as tables, views and Stored Procedures.

- Writing Views, T-SQL queries and stored procedures.

- Worked along with the clients in troubleshooting and error handling.

Qualifications:

- Mlr institute of pharmacy JNTUH

Experience:

- Working as software Engineer with Iris Digital technologies Limited, Hyderabad, since Aug 2017 to till date

Technical Skills

Databases	Microsoft SQL Server
Programming Languages	T-SQL
BI Tools	SQL Server Data Tools, Business Intelligence Development Studio, SQL Server Management Studio SQL Server Integration Services SQL Server Reporting Services Power BI Desktop
Operating Systems	Windows Server 2000/2003/2008, Windows XP, Windows 7

Client:	AllCargo Logistics
Duration:	March 2020 to Present
Environment	SQL Server SSIS, SSRS.
Position:	Software Engineer

Project#1

Allcargo Logistics is top logistics company in India and one-stop supply chain management solution that provides logistics solutions across 160+ countries. Allcargo IT deals with providing insightful reports and dashboards to operational and finance users. Its executive dashboard provides data to c-level executives. Operational dashboards designed to track the project milestones.

Responsibilities

➢ Created tabular and Matrix reports in SSRS using multiple join SQL queries and stored procedures.
➢ Development of sub reports and drill-down reports at the row group level. Creation of new ETL packages to the client.

- Involved in deployment of SSRS reports and managing Reporting services configuration Manager
- Designed and Implemented Data Integration and ETL processes with SSIS packages to make data available for reporting purposes within the data warehouse
- Development of ETL packages to dynamically extract data from source using for- each container and Parameters.
- Usage of various transformation tasks such as lookup, derived column, and execute SQL tasks.
- Tuning of existing ETL packages to increase the performance of ETL
- Deployment of SSIS packages at Package level and Project level.
- Scheduling of jobs to make the ETL process dynamic
- Written complex query using Pivot and Unpivot for SSRS reports
- Wrote Stored Procedures and recursive queries in SQL server.
- Maintained the table performance by following the tuning tips like normalization, and creating indexes.
- Part of gathering requirements from the clients for various reports.
- Involved in administration role to provide several permissions at the Report server level in Reporting services configuration manager

Client:	Mastec IT
Duration:	December 2017 to February 2020
Environment	SQL Server, SSIS, SSRS
Position:	Software Engineer

Project#2

Mastec is pioneer in cell tower constructions, wireline fibre expansion and broadband cable trenching. Mastec IT deals with providing insightful reports and dashboards to operational and finance users. Its executive dashboard provides data to c-level executives. Operational dashboards designed to track the project milestones.

Responsibilities

- Writing Queries, Sub Queries and Joins Stored Procedures, Views, and Indexes.
- Involving in Creation of tables, indexes, sequences, constraints and created stored procedures which were used to implement business rules.
- Creating packages at SQL Server Integration Service platform.
- Prepared different types of reports such as charts, tabular, and matrix reports.
- Applied conditional formatting to highlight key areas of the report

- Formatted reports with global variables and expressions. Deployed the generated reports in the Report server
- Involved in creating datasets and various parameters in SSRS reports.
- Worked with various SSIS tasks such as Transform data tasks and execute SQL tasks
- Extraction of data from the source using ETL packages and transforming them as per the client requirement.
- Supported the team in the error handling of SSIS jobs.
- Involved in writing the stored procedures to dynamically extract the data.
- Identifying various dimensions and fact tables in the data warehouse.
- Writing query to extract data from multiple tables using various joints.
- Part of unit testing of various SSRS reports and SSIS packages.