

Vaheeda Dudekula
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PROFESSIONAL SUMMARY:

- Having 5 Years of Experience In development of Data warehousing projects using industry accepted methodologies.
- Having 4 Years of Relevant experience in **MSBI Tools (SQL Server 2012 Integration Services)** in Data Warehousing technologies and Remaining experience as Sql developer.
- Extensive experience in SQL Server 2012.
- Experienced in programming tasks-Stored Procedures, Triggers using SQL Server2012 with T- SQL.
- Extensive experience in developing ETL packages using SSIS.
- Experience in providing Logging, Error handling by using Event Handler, and Custom Loggingfor SSIS Packages.
- Involved in preparation of LLD documents.
- Responsible for interacting with business partners to identify information needs andBusiness Requirements.
- Good Experience Implementing Checkpoint, Transactions, logging and package Configurationetc.
- Good Experience in building Package deployment process.

ACADEMIC PROFILE:

Bachelor of Degree from Rayalaseema University.

WORK EXPERIENCE:

- Working as **Software Engineer** in **Nexus Systems, Mumbai** from Jan 2019 to March 2024.

KEY SKILLS:

ETL Tools	: SQL Server Integration Services.
Database	: SQL SERVER 2018.
Tools	: Sql server agent
Source Control	: Git hub Repo.

CAREER PROFILE:

Project 1: -

Title	: Health Care
Client	: Molina Health Care
Role	: SSIS Developer for Design & Implementation.
Environment	: SQL Server Integration Services.
Database	: SQL Server 2012.
Duration	: Aug 2021 to Aug 2023

DESCRIPTION:

Molina Health is an insurance Company that provides Health Insurance. The main aim of the project is finding Various Premiums, Claim paid to the policyholder, Commission paid to the Agents and premium received from the policyholder. We can track the premium by channels, Marketing type and Location.

Key components involved in development of this project are Microsoft Visual Source Safe for storing source code, SQL Server database for storing data, SQL integration services 2012 for extract the data and load the date into warehouse. The database design is based on data warehousing concepts in orderto support the development of the business intelligence reports. It will enhance the decision-making capabilities of a Brand manager by various reports and graphical charts.

RESPONSIBILITIES:

- Understanding existing business model and customer requirements.
- Analysis of functional and technical specifications of the project.
- Extracted data from Flat-Files into staging area then cleaned the data using appropriate business rules and load the information into Target tables.
- Extensively used various containers, Tasks and Transformations of SSIS.
- Involved in providing Logging, Error handling by using Event Handler, and Custom Logging forSSIS Packages.
- Review and testing of deliverables.
- Optimizing the application code for performance improvement.
- Scheduled the ETL Package Using SQL Server 2012 Management Studio.
- Involved in Execute and test the package using batch file.
- Involved in Run the Jobs using sql server Agent.
- Involved in package deployment in Dev and Stage Server.

Project 2: -

Title	: Assurant Health
Client	: Assurant Health
Role	: SSIS Developer for Design & Implementation.
Environment	: SQL Server Integration Services.
Database	: SQL Server 2012.
Duration	: Jan 2019 to Aug 2021

DESCRIPTION:

Assurant Health is an insurance Company that provides Health Insurance. The main aim of the project is finding Various Premiums, Claim paid to the policyholder, Commission paid to the Agents and premium received from the policyholder. We can track the premium by channels, Marketing type and Location.

Key components involved in development of this project are Microsoft Visual Source Safe for storing source code, SQL Server database for storing data, SQL integration services 2012 for extract the data and load the date into warehouse. The database design is based on data warehousing concepts in orderto support the development of the business intelligence reports. It will enhance the decision-making capabilities of a Brand manager by various reports and graphical charts.

RESPONSIBILITIES:

- Understanding existing business model and customer requirements
- Analysis of functional and technical specifications of the project.
- Extracted data from Flat-Files into staging area then cleaned the data using appropriate

business rules and load the information into Target tables.

- Involved in Design and development ETL packages using SSIS.
- Extensively used various containers, Tasks and Transformations of SSIS.
- Development of mappings according to the ETL specifications for the staging area data load & warehouse data load using Integration Services
- Involved in providing Logging, Error handling by using Event Handler, and Custom Logging for SSIS Packages.
- Review and testing of deliverables.
- Optimizing the application code for performance improvement.
- Scheduled the ETL Package Using SQL Server 2012 Management Studio.
- Involved in Unit Testing.