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**Professional Summary:**

* Having **6 +years** of experience in Microsoft Business Intelligence Tools like **SSIS, SSRS.**
* Working knowledge on **SSIS** & **SSRS** (**Microsoft Business Intelligence Tools** ) 2012.
* Extensive experience in **SQL Server** in Creating **Tables**, **Views**, **Indexes**, **Functions** and **Stored Procedures**.
* Ability to **Install**, **Configuring** and **Managing** SQL Server 2008/ 2012/2016.
* Experience on **ETL** (Data Extraction, Transforming and Loading) in **BIDS** (Business intelligence development studio)/ **SSDT** (SQL Server Data Tools) using **SSIS** (SQL Server Integration Services).
* Strong on Design and Development of SQL Server Integration Services (SSIS) packages and using various control flow tasks like **Data Flow Task, for-each Loop Container, For Loop Container, Execute SQL task** and **FTP task.**
* Strong on different transformations like **Data Conversion**, **Conditional Split**, **Merge**, **Merge Join**, **Union All**, **Derived Column**, **Multi-Cast**, **Lookup ,Script Component** and etc.,
* Experience on providing **Logging**, **Error Handling** by using Event Handler and logging for SSIS Packages.
* Working with SQL server **Job Scheduling** to execute Integration Services packages and to send reports to the client.
* Strong on **Deploying** the SSIS Packages
* Have knowledge on SSAS.
* Have working knowledge in Redpoint data management Tool (RPDM), and have knowledge in Azure data factory.
* Strong on all types of reports like **Table**, **Matrix**, **Charts**, **Sub-Reports** etc.,
* Generated multiple reports using SSRS from SQL Server Database (OLTP) and included various reporting features such as **Drill-Down**, **Drill-Through**, **Cascading Reports**, **Parameterized Reports**.
* Strong on Created **Linked Reports**, **Subscriptions**.

**Skills Set**:

Languages : SQL, T-SQL.

RDBMS : SQL SERVER 2008/ 2012/2014.

BI Tools : SSIS, SSRS.

Packages : MS-Office 2007.

Environments : SSMS (2008, 2012,2014), BIDS 2008, SSDT 2012.

Data Warehousing : OLAP, OLTP.

**Working Experience:**

* Working as Consultant for **Genpact** from Sept 2021 to till date.
* Worked as MSBI Developer for **Bridgetree Research and Services pvt Ltd** from Dec 2018 to Aug 2021.
* Worked as MSBI Developer for **Endeavour software Technologies** from Aug 2015 to April 2018.

**Education:**

* **B.Tech** (CSE)from Jawaharlal Nehru Technological University, Hyderabad.

**Project Details**:

#Project: 1

Sneez Mobile Application

**Project Description:**

Sneez is a crowd & health care provider sourced health care Application. where an individual in a family will report symptoms using the app. The crowd sourced data will appear as emojis on the outbreak maps. Every symptom is denoted by a unique emoji. Sneez has collaborated with two health care providers whose data is combined and is fed to the heat map. The Sneez App uses illness data from local doctors, and symptoms reported by people like us, to create maps that show which illnesses are going around right now and how common they are.In addition to displaying illness data from doctors and hospitals in your community, the Sneez app lets you report symptoms for you or your family members – all so you can see what is going around and stay one step ahead of the germs!.The data we get from local doctor’s offices and health systems is not identified – we don’t know who has the flu, strep throat or other common illnesses, just the number of people who have been diagnosed in the last few days in the areas where Sneez has partnerships.

**Databases:**SQL server 2014 Management Studio

**Roles and Responsibilities**: Actively involved in the following functional areas-

* Involved in Project Discussions , requirement gatherings.
* Involved in Creating tables, SSIS Package creation and implementation of projects.
* Created SSIS Packages to Load the Files as per the requirement.
* Created Stored Procedures and Functions as per the requirements to load data from staging tables to data warehouse.
* Involved in Deployment of SSIS Packages and Scheduling Jobs.
* Automated jobs to run daily data load to feed the Application.
* Coordinate with QA testers for end-to-end & unit testing & post-production testing.

#Project: 2

California consumer privacy Act (CCPA)

**Project Description:**

The California Consumer Privacy Act of 2018 (CCPA) gives consumers more control over the personal information that businesses collect about them. This landmark law secures new privacy rights for California consumers, including right to know about the personal information a business collects about them and how it is used and shared; right to delete personal information collected from them (with some exceptions), The right to opt-out of the sale of their personal information and the right to non-discrimination for exercising their CCPA rights. Businesses are required to give consumers certain notices explaining their privacy practices. The CCPA applies to many businesses, including data brokers.

**Databases:**SQL server 2014 Management Studio

**Roles and Responsibilities**: Actively involved in the following functional areas-

* Involved in Creating tables, SSIS Package creation and implementation of projects.
* Created SSIS Packages to Load the Files as per the requirement.
* Created Stored Procedures and Functions as per the requirements to load data from staging tables to data warehouse.
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#Project: 3

Senioroi

**Project Description:**

SENIOROI is consultative approach to meeting the needs and a commitment to the success that is unmatched. SENIOROI knowledgeable team of marketing professionals can help senior citizens develop a customized solution to help and reach their goals – whether it’s accurately targeting new prospects or increasing there marketing ROI. Today, marketers simply cannot afford to waste precious budget on prospects that have little chance of purchasing their products. That’s why SENIOROI’s customer acquisition tools use statistical and logical rules to help marketers identify family connections to existing customers and prospects. SENIOROI products and services specifically target levels of care and specialties including CCRCs, Independent Living, Assisted Living, Memory Care, Skilled Nursing, Rehab, Home Health, and CCRCs without Walls.

**Databases:**SQL server 2014 Management Studio

**Roles & Responsibilities:**

* Importing Source/Target tables from the respective databases by using Tasks in SQL Server 2008 Integration services.
* Used Control Flow Tasks like For Loop Container, For Each Loop Container, Sequential Container, Execute Task, Send Email Task, and Data Flow Task.
* Used Derived Column, Row Count, Multicast, Conditional Split and Aggregate.
* Generating reports using SSRS from SQL Server Database (OLTP) and SQL Server Analysis Services Database (OLAP) and included various reporting features such as drilldowns, drill through, sub-reports.

#Project: 4

AP-Data Information Management (DIM)

**Project Description:**

Client needs to have the ability to track a student’s progress through the entire educational process, from initial application to graduation. This requires access to information in several key areas, including student personal and demographic information, course scheduling and availability, the student application process, class enrollment, and the student’s progress with assigned coursework. Application helps to satisfy this requirement for data on an ongoing basis, has instituted a process of regularly scheduled uploading of the necessary data by its university partners, and then integrating that data into the databases for access by the systems. This data communication channel is essential to client success in the matriculation and enrollment of students.

**Databases:**SQL server 2014 Management Studio

**Roles & Responsibilities:**

* Understanding the Business needs and provide solutions accordingly.
* Creating SSIS packages to load data from multiple data sources to destination by using different transformations like Data Conversion, Merge, Look up, etc.
* Involving in deployment of SSIS Packages.
* Wrote SQL Queries & Created Stored Procedures for programming.
* Involving in generating reports like Cascading Reports, Drill-Down Reports, Drill-Through Reports, Linked Charts, Matrix, Table Reports, and Deployment and testing.

**(Arun)**