**KOMMU RAMADEVI**

**Email:** [Ramadevi.bi@hotmail.com](mailto:Ramadevi.bi@hotmail.com)

**Mobile:** **(+91) 8142114976**

**Precise**

* **3.8 years** of experience in Microsoft Technologies MSBI (SSIS, SSRS, SSAS), Power BI and SQL Server.
* Having a good experience in Designing and Developing the SQL Server Integration Services-SSIS Packages with different Tasks and Data Flow Transformations and Deploying the Packages.
* Having proven strength in **Problem Solving, Coordination and Analysis.**
* Having Good experience of **Procedures, Functions, Views, Triggers and T-SQL Coding.**
* Good experience on Performance Tuning in SSIS.
* Having experience in SSRS and power BI.
* Basic Knowledge in **Finance, Education domains.**
* Flexible to learn new technologies for improving skill set and contributing towards organization growth.

**Areas of Strength**

* Responsible for project deliverables and guiding team.
* Responsible for communicating with clients to understand their needs and requirements of the [applications](http://www.bestresumewriting.com/sql-programmer-resume.html).
* Focusing on finding root cause of a problem and fixing the issue permanently rather than just temporary work around.

**Technical Skills**

**Database :** SQL SERVER 2008 R2, 2012, 2014,2017, Oracle 11 G

**ETL & Reporting Tools :** SQL Server Integration Services (SSIS), SQL Server Reporting services (SSRS), Power BI

**Development Tools :** SQL Server Management Studio, Visual studio, Power BI Desktop

**Scripting Tools :** T-SQL, DAX.

**Experience Chronology**

**Cognizant** **Programmer Analyst**

**From September 2021 to May 2023**

**Projects Handled:**

* **Project # 1- : Cambridge Assessment (for a UK based Education project)** **(September 2021 to May 2023)**
* **Role: Programmer Analyst**
* **Technology Stack: SQL Server, SSIS**
* **Responsibilities:** Design of SSIS packages for integrating data from different sources like (OLEDB, Flat Files, Excel, ODBC, CSV) to different destination by using multiple transformations such as Multicast, UNION ALL, Derived Columns etc.
* Worked in writing expressions, declaring local variables and providing package configuration.
* Worked on SSIS package optimization at various levels including Source/Destination and transformation levels.
* Experience on SQL joins, sub queries, Stored Procedures and performance tuning for better running of queries.
* Extensively used SSIS transformations such as lookup, Data conversions, Conditional transformations etc.
* Encouraged for the code walk-through within the team internally along with the customer before signing off for the deployment into SIT and UAT.
* Participation in project planning sessions with project managers, business analysts to analysis business requirements.
* Created Event Handlers for the Packages for Error Handling.

**Mindtrail Technologies Pvt. Ltd Software Engineer**

**From September - 2019 to September 2021**

* **Project # 1- : Motilal Oswald (January 2021 - September 2021)**
* **Role: Programmer Analyst- Cloud Migration**
* **Technology Stack: T-SQL, SSIS, AWS, Redshift**
* **Responsibilities** - Development
* Attend the client call daily to provide the status, gathering requirement.
* Provide the effort require to design and implement the business logic into technical flow.
* Migrated SSIS packages flow to Redshift logic.
* Migrated Stored procedures and functions to Redshift.
* Performed Unit Testing.
* Involved in resolving production issues.
* **Project # 2- : Retailers International Selling and Buying (Retailers BI) (November 2019 – January 2021)**
* **Technology Stack: SQL Server, SSIS, SSRS, Power BI**
* **Roles and Responsibilities:**
* Worked as part of the Operations team, the primary task was to monitor the predefined ETL business processes and ensure that those processes were completed within SLA’s.
* In case of SLA breach, notify the stakeholders concern about the delay in reporting data.
* Debugging SQL scripts & Jobs in case of failures and redeploying those as hot fixes.
* Designed power BI data visualization using cross tab, maps, scatters plots, pie, bar, and density charts.
* Created Dax Queries to generated computed columns in Power BI.
* Created SSRS Reports using SQL Server 2012 Reporting Services.
* Deploying reports to report manager, creating subscriptions.
* Providing security to deployed reports.
* Implemented Functionalities like hiding the columns based on the parameters selected.
* Generated the Reports Weekly and Monthly wise as per the Client Requirements.
* Rendering the Reports in the form of PDF, EXCEL, and CSV.
* Scheduled the ETL Package Using SQL Server 2012 Management Studio.

**Academic Credentials**

* Passed MBA (Master of Business Applications) from Jawaharlal Nehru Technological University, Kakinada, 2014.
* Passed BSc (Computer Science) from Nagarjuna university, Guntur, 2012.

Thanks,

Ramadevi