Govardan   Email: govardhanreddy.baddam@gmail.com

Azure/Power BI Developer   Mobile: +91-9505813335

Experience Summary

- Over 5 years of experience in providing IT Solutions in blend of **Business Intelligence (BI)** technologies and tools

- Hands on and excellence in **Data Modelling, power Query, DAX**, **Visualization**.

- Worked extensively in cloud migration of **SQL Server to Azure Data Factory, Azure Databricks, Snowflake & Power BI**

- Development experience in SQL Server (Including 2012/2014 with Always on server/2016), MSBI and Power BI, Microsoft Azure.

- Involved in gathering the Business requirements.

- To Manage DB Team and All Database and Reporting Activity's Including Requirement gathering, Database Design and Development, Server Configuration, Access Management, Production Support, Performance Testing, Environment Setup and Database Build Management.

- Experience in Different Environment (Dev, AT, PT, Stage, UAT, APT, Production) Configuration.

- To maintain Agile Sprint/ Release wise Deployment and Build script management.

- Experience in Data Modelling (Logical and Physical Design of Databases)

- Excellent backend skills in creating SQL objects like Tables, Stored Procedures, Views, Joins, Triggers and user defined data types.

- Very good Experience in T-SQL Programming skills and Experience in developing complex store procedures, efficient triggers, required functions, creating indexes.

- Experience in Data warehouse design and end to end implementation.

- Experience in power BI report design and implementation.

- Experience in designing ETL data flows using SSIS; creating mappings/workflows to extract data from SQL Server and Data Migration and Transformation

- Data Ingestion to one or more Azure Services - (**Azure Data Lake, Azure Storage, Azure SQL, Azure DW**) and processing the data in In **Azure Databricks**.

- Pipelines were created in Azure Data Factory utilizing Linked Services/Datasets/Pipeline/ to extract, transform, and load data from many sources such **as Azure SQL, Blob storage, Azure SQL Data warehouse**

- Experience in Managing and storing confidential credential in Azure Key vault.

- Experience in creating jobs, SQL Mail Agent, Alerts and schedule DTS/SSIS Packages.

- Experience in SSRS report deployment and report server configuration.

- Expert in designing complex reports like reports using Cascading parameters, Drill-Through Reports, Parameterized Reports and Report Models and ad hoc reports using SQL Server Reporting Services (SSRS) based on client requirement.
- Has very strong background in a disciplined software development life cycle (SDLC) process and has excellent analytical, programming and problem-solving skills.
- Has the ability to work in a fast-paced environment, good team player and can work independently. Helped the database developers on technical issues.
- Expertise in Business Analytics, BI application design, Logical & Physical Data Model, development and support activities using advanced technology tools.

Professional Certification

- Certification of Professional achievement in Azure Fundamentals AZ-900

Educational Qualification

- Bachelor of Technology degree from JNTU Hyderabad – Year 2013 with an aggregate score of 58.9%.

Work Experience

- Working as Azure/Power BI developer in Infosys Limited from October 2021 to October 2023
- Worked as Azure developer for GAP IT services India private limited April 2021 to September 2021
- Worked as Software Engineer for HCL Tech LTD From September 2018 to April 2021.

Projects

Client	**UBS**
Position	Azure/Power BI Developer
Duration	November 2021 – October 2023
Responsibilities	- Create and develop the Power BI reports for Azure Policy Validation - Working on Power BI desktop and service development. - Using DAX for data transformation in Power BI Desktop. - Using table/matrix/trend lines/bar/card/gauge/slicers etc. and custom visualizations. - Working with filters/calculated columns/measures/relationships and transformations of edit Query section - Publishing and creating dashboards in Power BI Services. - Creating the Dashboards and scheduling refresh and data gateways

	● Worked on Pipeline design and development in Azure Data Factory to load Fact & Dimension based on business requirement.
	● Experienced in developing and monitoring the Databricks jobs.
	● Developed assigned tasks and providing possible solutions to project team
	● Participating in daily scrum with the project team and keep a good track of progress in ongoing sprint user stories development.
	● Demonstrating solution to business users and collecting feedback, ensuring the feedbacks are addressed or captured in product backlog.
	● Ensuring the values to customer are delivered as per user stories and keeping a good customer satisfaction end of each sprint.
Technologies	MS Power BI, Azure Data Factory, Azure Databricks, Azure SQL Database, and BI Components

Client	**GAP Inc**
Position	Azure/Power BI Developer
Duration	April 2021 – September 2021
Responsibilities	● Technical feasibility study for business requirement and transforming them to technical solution concepts.
	● Responsible for Azure Migration from various on-premise systems and Azure Blob to ASA
	● Analysing Data sources for finding gaps if any to meet reporting
	● Actively involved in code review and bug fixing for improving the execution performance of queries.
	● Creating Azure Data Factory pipelines for data pull, scheduling the pipeline run.
	● Develop PowerShell scripts and ARM templates to automate the provisioning and deployment process
	● Runbooks creating in Azure Automation Accounts
	● Monitoring Run books for custom activity in Azure.
	● Adding the fields in Tables, View's and SP's
	● Creating the Pull Request (PR) and Change Request (CR)
Technologies	ADF v2, Azure Automation Accounts, SQL server, CI/CD, Jenkins and GitHub

Client	**RENTPATH**
Position	Azure/Power BI Developer
Duration	March 2019 – April 2021

Responsibilities	- Technical feasibility study for business requirement and transforming them to technical solution concepts. - Responsible for Azure BI Migration from various on-premise systems - Analysing Data sources for finding gaps if any to meet reporting - Actively involved in code review and bug fixing for improving the execution performance of queries. - Notebooks created using PySpark for data transformations in Azure Databricks - Creating Azure Data Factory pipelines for data pull, scheduling the pipeline run. - Creating Azure Data Lak Analytics (ADLA) procedures in U SQL to transform the data in required format. - Monitoring Run books for custom activity in Azure. - Creating Azure Power BI Reports using visuals and writing DAX queries.
Technologies	ADF v2(SSIS), Azure SQL Database, Azure Databricks, Azure Logic Apps and Power BI.

Client	**Cigna Health Insurance**
Position	BI Developer
Duration	December 2018 – Feb 2019
Responsibilities	- Created tables and SQL jobs in SQL Server - Created SSIS packages and Tabular model cubes - Developed assigned tasks and providing possible solutions to project team - Discussing with product owner and other business stakeholders for product backlog grooming and feature management. - Worked on sprint backlogs along with product owner, other business stakeholders and project team to keep them ready for upcoming sprint. - Participating in daily scrum with the project team and keep a good track of progress in ongoing sprint user stories development. - Ensuring the project team is not blocked in impediments. - Demonstrating solution to business users and collecting feedback, ensuring the feedbacks are addressed or captured in product backlog. - Ensuring the values to customer are delivered as per user stories and keeping a good customer satisfaction end of each sprint.
Technologies	SQL Server and BI Components