

Rajesh

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Professional Summary:

- Having **6 +** years of Professional experience In IT industry, working on **Power BI** and **SQL Server**.
- Having good experience extracting the data from different data sources like SQL and Excel import into Power BI Desktop.
- Having good experience analyzing Business Requirement Document (BRD).
- Having good experience extract the data source Direct and Import mode.
- Having good experience in **Power query, Power pivot and Power view** for creating the Effective reports in Power BI.
- Good experience on Power query level Merge and Append Query operations.
- Having good experience on Data modeling part i.e. resolving the many to many relationships.
- Good Experience in creating a visuals like **Stacked bar chart, Clustered bar chart, Pie chart, Donut chart, Card, Multi card, Table and Matrix**.
- Good experience on creating Bookmark, Buttons and Selection pane.
- Experience in creating **dashboards** using Power BI visualization
- Creating content packs and creating roles to implement **Row Level Security (RLS)** for the reports.
- Expertise in **Power BI Filters, Interactions, KPI, Bookmarks, Parameters, Groups, hierarchies, Conditional Formatting, Custom Visuals**.
- Used **DAX expressions** like **Filter, Aggregate, and Time Intelligence & Date Functions** to create business calculations based on requirements.
- Experience in transforming the data using Power Query like **Replace Values, Split Columns, Merge Columns, Pivot, Unpivot, Append Quarries, Merge Quarries** and **Conditional Columns**.
- Publishing the reports into **Power BI Services** and sharing the dashboards to the Users.
- Experience in creating the **data modeling** by using Power BI and SQL.
- Deployed the Power BI reports to Power BI services and pinned visuals to make **dashboards** out of it.
- Having good Experience on creating dashboards and sharing with Users.
- Hands on Experience on gathering and translating End User requirements into Reports & Dashboards. Including Analysis, Design, Development of Reports and Dashboards.
- Having good skills in trouble shooting **On-Premises Gateway** to refresh the dashboards and reports.
- Good Experience in publishing Reports to Power BI Services and setting up the necessary connection details and **Scheduling**.
- Good experience on DDL, DML, DQL, TCL, DCL Commands in SQL Server.
- Experience on writing complex queries using **Joins** and **Sub Queries** to retrieve data from database.

IT Skills:

Technology : Power BI
Tools : Power BI desktop
Languages : SQL, DAX
ETL : Power Query
Database : MS SQL Server

Work Experience:

- Worked as **Power BI Developer** in **Tata Consultancy Services (TCS)**, Bangalore from January 2022 to July 2024.
- Worked as **Sr. Representative, Operations** in **Concentrix Services India Pvt. Ltd**, Bangalore, from January 2018 to April 2021.
- Worked as **Process Executive – Data** in Cognizant Technology Solutions India Pvt. Ltd, Bangalore, from July 2017 to Dec 2017.

Projects Handled:

Project 1:

Client Name	: Energy Australia Power and Gas
Data Base	: MS.Sql , MS-Excel , SharePoint
Role	: Power BI Developer
Environment	: Microsoft Power BI
Duration	: Jan 2018 to Apr 2021

Description:

Energy Australia (formerly TRU energy) is an electricity generation, electricity and gas retailing private company in Australia, a wholly owned subsidiary of the Hong Kong-based and listed CLP Group. Energy Australia also had a portfolio of generating sites using thermal coal, natural gas, hydro-electric, solar energy, and wind power.

Roles & Responsibilities:

- Gathered requirements from business users and executives to Create Power Bi reports.
- Responsible for Data Extraction from various Data sources, Data Manipulation, Data Management, Data Cleansing (De-Duplication) etc.
- Hands on experience in Power BI Desktop on various charts like Heat Map, Tree Map, Bar Chart, Line Chart, Scatter Plot, Bubble Chart, Pie Chart, which helps the management to take quick decisions and can access quick filters to drill down the information and can understand in effective and concise manner.
- Hands on experience in working with Power BI Desktop – Building quick views, Sorting, Grouping, Hierarchy, Table Calculations, Functions, Advanced Filtering, Action Filters, Parameters, SQL Joins, Reports Formatting, Data Extracts, Incremental Refresh, packaged workbooks, Dashboards and publish on server etc.
- Developed Power BI workbooks to perform year over year, quarter over quarter, YTD, QTD and MTD type of analysis.
- Created Drill-down and Sub-Report using various data sources. Monitored the performance of the reports.
- Generated Dashboards with Quick filters, Parameters and sets to handle views more efficiently.
- Generated context filters and data source filters while handling huge volume of data.

- Execute day-to-day support operations working closely with the various business partners & support teams and deliver
- Implemented row level security (RLS) as per the requirement in Power BI.
- Responsible for generating weekly, bi-weekly, and monthly reports to be delivered

Project 2:

Client	: Virgin Atlantic Airlines
Data Base	: Sql Server, CSV Files, SharePoint
Role	: Power BI Developer
Environment	: Microsoft Power BI
Duration	: Jan 2022 to July 2024

Description:

Virgin Atlantic is a British airline headquartered in Crawley, England, founded in 1984 originally as British Atlantic Airways. It operates a range of passenger, cargo, and mail flights to national and international destinations. The airline is managed under Virgin Atlantic Limited, with a 51% ownership by the Virgin Group and 49% by Delta Air Lines. Virgin Atlantic had peak employment of 8,571 in 2018 and employed 7,437 people in 2020. The airline's ownership history includes a notable sale of a 49% stake to Singapore Airlines in 1999, which was later divested in 2008 due to underperformance.

Roles & Responsibilities:

- Responsible for defining the scope of the project, gathering business requirements, doing analysis and documents.
- Importing the data from data sources and preparing the data as per user requirement.
- Created Joins by combining tables, Created Column Elements from available data sources and Created Filter elements to limit the data retrieved.
- Developed visualizations using Cross tables, Bar Charts, Pie Charts, Line Charts, Scatter Plots and Combination Chart, Filters, Drill Down, Hierarchies and Format, Calculated Columns and Custom Expressions etc.
- Using DAX for data transformation in Power BI Desktop
- Used the Bookmark feature in Power BI to create a report on the Monthly, Quarterly, and Yearly frequency.
- Created digital story by using the buttons, selection pane, bookmarks and sync slicer as per requirement.
- Created various Customized and interactive Reports and Dashboards in Power BI.

- Publishing reports to Power BI server and providing the access to required users.
- Performing unit testing like formatting testing and data validation and functionality testing.
- Creating weekly and Monthly, Quarterly reports as per my business needs.
- Regularly involving in calls with business users and discussing about status and new requirements of the project.