

ABHISHEK SHENOY

Microsoft Fabric | Power BI Specialist | Senior Power BI Developer

abhishekshenoy92@gmail.com | +91 9591309255 | Bangalore, India | www.linkedin.com/in/abhishekshenoy92

PROFESSIONAL SUMMARY

Microsoft Fabric and Power BI professional with 10+ years of IT experience focused on business intelligence, data analytics, and digital solutions. Experienced in Microsoft Fabric Notebooks, Pipelines and Lakehouse, including data transformation, API integration, data processing, workflow orchestration, semantic model refreshes, and Power BI connectivity. Experienced in **Power BI, DAX, SQL Server, SSIS, Power Automate, Power Apps, Agile delivery, Azure DevOps, Jira, and Power BI CI/CD.**

CORE TECHNICAL SKILLS

Microsoft Fabric	Fabric Notebooks, Fabric Pipelines, Lakehouse, Data Transformation, Data Processing
Business Intelligence	Microsoft Power BI, Power BI Service, Power BI Report Server, Power BI CI/CD
Power BI	DAX, Data Modeling, Power Query, Power Pivot, Row-Level Security, Drill-through, Drill-down, Dashboards, Power BI Apps
Data & Integration	SQL Server, T-SQL, APIs, API Data Integration
ETL	SSIS
DevOps & Agile	Azure DevOps, Jira, Agile
Automation & App Development	Power Automate, Power Apps

PROFESSIONAL EXPERIENCE

Bosch Global Software Technologies

Lead Engineer | Jan 2016 – Present | Bangalore, India

- Developed end-to-end **Power BI** dashboards and reporting solutions for sales, finance, inventory, aftermarket, and other business reporting requirements.
- Gathered business requirements and translated them into **Power BI** reports, dashboards, matrices, tables, maps, gauges, subscriptions, **drill-downs**, and **drill-through** reports.
- Integrated data from multiple sources, including **SQL Server**, REDLAKE, flat files, SharePoint, Excel, and APIs.
- Designed and optimized SQL queries, stored procedures, tables, indexes, constraints, and views using **T-SQL** to support reporting and data analysis.
- Developed and maintained **SSIS** packages for extracting, transforming, and loading data from multiple sources.
- Created **DAX** measures, calculated tables, **time-intelligence** calculations, **dynamic KPIs**, and business measures using functions including CALCULATE, FILTER, ALL, DATESINPERIOD, PREVIOUSMONTH, CROSSFILTER, RANKX, SWITCH, TOTALYTD, SAMEPERIODLASTYEAR, and DATEADD.
- Implemented **Row-Level Security** based on business requirements and integrated security with **idM** roles.
- Created and published **Power BI** reports and dashboards through **Power BI** Apps.
- Used **Power Query** for data preparation, analysis, and reporting solutions.
- Developed **Microsoft Fabric Notebooks** for **data transformation**, **API calls**, and **data processing**.
- Used **Microsoft Fabric Pipelines** to orchestrate data workflows and **semantic model refreshes**.
- Worked with **Microsoft Fabric Lakehouse** to store data and connected **Power BI** to the Lakehouse for **reporting and analytics**.
- Worked with Power BI CI/CD using Azure DevOps as part of the report development and deployment process.
- Worked in Agile delivery environments and used Jira and Azure DevOps to support development and delivery activities.
- Pulled and processed data from APIs for reporting and analytics solutions.
- Automated business processes using **Power Automate** and developed user-facing applications using **Power Apps**.
- Collaborated with business units, client teams, development teams, sales teams, and **global and local stakeholders** to gather requirements and support analytics adoption.

- **Led report development teams** of up to 5 members.

EDUCATION

Master of Computer Applications (MCA) | Manipal Institute of Technology | 2013–2015

Bachelor of Computer Applications (BCA) | Mahatma Gandhi Memorial College | 2010–2013

LANGUAGES

English, Kannada, Hindi, Konkani