

MASOOD KHAN N.K

Business Intelligence Consultant

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 India

WORK EXPERIENCE

Business Intelligence Consultant

3rd Rock Business Solution

Oct, 2022 - Present, Bangalore

- Built dynamic Power BI dashboards for P&L, Balance Sheet, and payroll cost analytics with drill-through and filter interactions
- Migrated complex SAP pipelines from Synapse to Microsoft Fabric using optimized T-SQL scripts, views, and procedures
- Created reusable semantic models and DAX measures for finance, controlling, and sales domains
- Developed stored procedures and views for SAP modules: Open Orders, GL, Cost Center, Profit Center Accounting
- Integrated fiscal year variants, company codes, and exchange rates into unified data models
- Designed end-to-end data flow using Bronze, Silver, and Gold architecture in Fabric
- Implemented data validation and reconciliation logic using SQL for cross-system integrity checks
- Built custom calendar and time intelligence logic to support fiscal reporting periods
- Collaborated with finance stakeholders to translate requirements into accurate and actionable reports
- Developed budgeting and forecasting models in Jedox for financial planning and scenario management
- Automated report distribution and refresh scheduling through Power BI Service and workspace management
- Used SQL joins, window functions, and aggregations to transform large SAP datasets for reporting use

SQL Developer

Concentrix

Oct, 2019 - May, 2022, Bangalore

- Developed and maintained SQL scripts for enterprise reporting and operational dashboards.
- Created stored procedures and optimized queries for performance and scalability.
- Participated in data migration, transformation, and validation projects across business units.

Backend Office Executive

Smart Link Enterprises

Aug, 2011 - Apr, 2018, Bangalore

OBJECTIVE

Business Intelligence Consultant with 6 years of IT experience in delivering end-to-end data solutions using Microsoft Power BI, SQL Server, Microsoft Fabric, and Azure data services. Proven expertise in designing data models, developing ETL pipelines, and building interactive dashboards for financial and operational reporting. Experienced in migrating legacy data systems to modern analytics platforms, including Synapse to Microsoft Fabric, Adept in stored procedures, data transformation, and semantic model design, with a strong focus on data accuracy, performance optimization, and self-service BI enablement. with a track record of working across finance, supply chain, and planning teams to deliver data-driven insights.

SKILLS

Business Intelligence

Power BI

Data Modeling

Microsoft Fabric

SQL querying

ETL development

Data visualization

Data analysis

DAX

Jedox

EDUCATION

Master of Science in Information Technology (M.Sc. IT),
[Your University Name], [City, India]

2011

Graduated with a score of 82%.

- Maintained business records, processed internal reports, and coordinated with vendors and clients.
- Supported backend operations including data entry, reconciliation, and document handling.

PROJECTS

Azure Synapse to Microsoft Fabric Migration

- Migrated legacy stored procedures, views, and data models from Synapse to Fabric's SQL engine.
- Rebuilt end-to-end pipelines for SAP data (e.g., Open Orders, Cost Center, GL) aligning with the Fabric Lakehouse architecture.
- Reconciled results across environments to ensure data consistency during platform transition.

Financial Planning with Jedox

- Collaborated with finance teams to implement planning models in Jedox for cost allocations, forecast adjustments, and budgeting cycles.
- Integrated Jedox planning outputs with Power BI for visualization and variance analysis.
- Supported Jedox model design and dimension alignment with existing SAP and reporting models.

SAP Financial Reporting in Microsoft Fabric

- Created unified financial data models incorporating multiple fiscal year variants, exchange rates, and GL hierarchies.
- Brought views and procedures to support Balance Sheet and P&L reporting across multiple entities.

Payroll and Cost Analysis in Power BI

- Developed detailed cost analysis dashboards by employee, profit center, and fiscal period.
- Used DAX measures and SQL queries to support HR and finance business reporting needs.

LINKS

LinkedIn

COURSES

Microsoft Certified: Fabric Analytics Engineer Associate

May, 2025