

Contact Details
 nn.raghunath25@gmail.com  9404561849  Mumbai
Skills
SQL/T-SQL Data Modelling Data Warehousing Data Orchestration ETL/ELT Azure Data Factory Azure SQL Power Query Power BI Desktop DAX Queries Data Visualization Reports and Dashboards Semantic Models Power Bi Service Mapping Data Flows Data flows Deployment Pipeline Microsoft Fabric ADLS Gen 2 Power Pivot Excel/Adv. Excel
Education
B.Sc. in Mathematics Shivaji Uni. Kolhapur, 64.84%

N. Nilesh
Power BI Developer.
Data-Driven Power Bi Developer with 3.2 YOE in crafting cloud-based analytics solutions for Retail and Health Insurance domains. Proficient in Power BI, SQL, and Azure Data Factory with a strong focus on data modeling, metadata driven incremental loading, and KPI standardization that drive inventory optimization, broker performance visibility, and member retention analysis through automated, performance-optimized reporting solutions. Recognized for exceptional problem-solving abilities and a keen analytical mindset. Consistently meets demanding development objectives within tight deadlines. Committed to leveraging technical expertise to enhance business intelligence and support strategic decision-making initiatives.
Experience:
Power Bi Developer July,2023-Present Xoriant Solutions, Mumbai. - Contributed to end-to-end Power BI development, including requirement gathering, data modeling, DAX development, testing, and report optimization, ensuring high-quality analytical solutions. - Performed data extraction, cleansing, transformation, and loading (ETL) using Power Query (M Language) and SQL to prepare high-quality datasets for reporting and analytics. - Wrote complex SQL queries, joins, CTEs, window functions, and aggregations for data preparation, validation, and reporting requirements. - Built interactive Power BI dashboards using custom visuals, KPI cards, charts, matrices, slicers, drill-through, bookmarks, tooltips, and conditional formatting, enabling intuitive and business-friendly analytical reporting. - Developed scalable dimensional data models by designing fact and dimension tables, implementing Star Schema and optimizing relationships to enhance reporting performance and analytical efficiency. - Improved report performance by optimizing DAX, reducing query load, and implementing efficient Star Schema modeling. - Developed unified dashboards combining CRM and campaign data, enabling analysis of CAC, conversion rates, ROI, and funnel performance across the customer lifecycle. - Supported deployment automation through CI/CD practices and deployment pipelines across Dev, Test, and Prod environments. - Optimized report performance through efficient data modeling, DAX optimization, and visual design best practices.

PROJECTS

Project 2nd: Enterprise Insurance Profitability & Risk Intelligence Platform.

Client: Leading Insurance provider, USA | Insurance.

Responsibilities:

- Worked together with **Actuarial, Finance, and Sales teams** to define and implement **enterprise healthcare KPIs**, including claims performance, loss ratio, provider utilization, enrollment trends, and broker quality metrics.
- **Contributed to** parameterized, schedule-driven **Azure Data Factory (ADF)** pipelines processing **15M+ historical and incremental claims records**, ensuring reliable daily data ingestion.
- Developed claims performance dashboards to monitor **claim volume, claim amount, approval rate, denial rate, and turnaround time**, helping operations identify processing bottlenecks.
- Improved **visibility into in-network vs out-of-network utilization**, helping business teams take **targeted actions in regions with persistent network leakage**.
- Enabled Sales, Actuarial, and Finance teams with actionable insights across **performance, risk, and profitability**, driving data-driven decision-making.
- **Developed enrollment and member demographic dashboards** providing insights into **new enrollments, renewals, retention, policy lapses, and enrollment trends** by **age group, geography, and product**, supporting targeted member engagement strategies.
- Optimized report performance through efficient data modeling, DAX optimization, and visual design best practices.

Project 1st: Category Performance & Inventory Optimization Platform.

Client: Major European Supermarket, UK | FMCG.

Responsibilities:

- Collaborated with business stakeholders to **understand category performance requirements** and translate them into **technical data models and report designs**.
 - Designed optimized **star schema and dimensional data models**, improving query performance and ensuring scalability for large analytical datasets.
 - Authored **advanced DAX measures and time-intelligence calculations**, including **YTD Sales, Gross Margin %, Inventory Turnover, and dynamic aging buckets**, enabling **real-time KPI tracking** for supply chain and sales teams.
 - Built interactive Power BI dashboards to analyze **category-wise sales trends and customer buying patterns**, enabling data-driven decisions on **pricing, promotions, and revenue optimization**.
 - Monitored **inventory levels and stock availability across categories**, helping reduce out-of-stock issues and improve replenishment planning.
 - Enforced **Row-Level Security (RLS)** ensuring **region- and brand-specific data access** for 50+ users and strengthening data governance.
 - Provided insights into **high-performing products and regions**, enabling data-driven decisions for assortment and revenue growth.
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