## **Professional Summary**

Senior **Business Intelligence Developer / Power BI Developer / Data Analyst** with **8+ years of experience** designing and delivering enterprise-scale BI solutions across **healthcare, finance, and banking** industries. Proven expertise in **Power BI (DAX, Power Query, Paginated Reports)**, **SQL**, **Azure Cloud**, **Fabric**, **Synapse**, and **Snowflake**. Strong background in **data modeling, visualization, ETL pipelines, and performance optimization**. I am skilled at migrating legacy reporting platforms to modern BI ecosystems and implementing **data governance, HIPAA compliance, and role-based security models**. Recognized for **mentoring BI teams, leading cloud migrations, and delivering insights** that drive cost savings, compliance, and executive-level decision-making.

## **Core Competencies & Technical Skills**

* **Business Intelligence & Visualization:** Power BI (Desktop, Service, Report Builder, Fabric), Tableau, Excel, SSRS
* **Data Modeling & Querying:** DAX (Power BI), Power Query (M), SQL (T-SQL, PL/SQL), PySpark
* **Databases & Data Warehousing:** Azure SQL, Synapse Analytics, Snowflake, Oracle DB, Teradata, MySQL, Amazon Redshift
* **ETL & Data Integration Tools:** Azure Data Factory (ADF), SSIS, Talend, AWS Glue
* **Programming Languages:** SQL, Python, R, PySpark
* **Modeling Tools:** Erwin Data Modeler, Oracle Data Modeler
* **Cloud Analytics Solutions:** Microsoft Azure (Fabric, Synapse, Data Lake, ADF), AWS (S3, Redshift, Glue)
* **Governance & Security:** Data Governance, Row-Level Security (RLS), HIPAA/PHI Compliance, OAuth 2.0, REST API Integration
* **Project Management & DevOps:** Jira, Kanban, Azure DevOps, Git, Confluence, Agile/Scrum

## **Professional Experience**

### **Senior Power BI Developer**

**Tenet Healthcare Corporation – Dallas, TX | Jan 2023 – Present**

* Designed and deployed **100+ Power BI dashboards and paginated reports**, improving clinical, financial, and operational insights.
* **Migrated SSRS & Business Objects reports to Power BI Fabric**, reducing delivery latency by **40%**.
* Built **enterprise-level data models** using **DAX, Power Query, SQL, and Synapse**, integrating EHR, claims, and financial data.
* Partnered with **data scientists and finance teams** to define KPIs for revenue cycle and patient care outcomes.
* Integrated **HL7 interfaces, REST APIs, and Azure Fabric/Synapse pipelines** for scalable healthcare analytics.
* Implemented **row-level security (RLS)** and **HIPAA compliance** ensuring data privacy.
* Automated refresh/distribution using Power BI Service with strict governance controls.
* Mentored junior BI developers on **Power BI best practices, DAX optimization, and Fabric integration**.

### **Senior Business Intelligence Developer / Data Analyst**

**Fannie Mae – Washington, D.C. | Jun 2021 – Dec 2022**

* Architected BI solutions for **risk analysis, portfolio management, and regulatory compliance** serving C-level executives.
* Built **ETL pipelines with ADF, PySpark, and SQL** to ingest and transform transactional, credit, and market data.
* Designed and optimized **Azure Synapse and Data Lake data models**, reducing latency by **25%**.
* Delivered **Basel-compliant financial reports** via Power BI and Paginated Reports.
* Conducted **workshops with Finance & Risk stakeholders** to align BI delivery with business goals.
* Drove adoption of **self-service analytics**, training 50+ users and documenting BI best practices.

### **Senior Data Analyst**

**ORNL Bank – Knoxville, TN | Jul 2017 – Jun 2021**

* Developed **Power BI & Tableau dashboards** for Wealth and Risk teams, surfacing insights into AUM, retention, and compliance.
* Automated **SQL Server procedures and triggers**, improving data integrity in financial transactions.
* Migrated **on-prem SQL Server workloads to Azure Cloud (Synapse + SQL DB)** for scalable analytics.
* Built **Python and PySpark scripts** for automated data processing, reducing manual reporting time by **30%**.
* Supported **end-to-end SDLC** from requirements gathering to deployment, ensuring seamless BI delivery.

## **Education**

**University of Baltimore – Baltimore, MD**  
Bachelor of Science, **Information Technology**

## **Certifications**

* Microsoft Certified: **Power BI Data Analyst Associate**
* Azure Data Fundamentals (In Progress)