Samuel Jebasingh Dhanasingh

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PROFESSIONAL SUMMARY

Results-driven Business Data Analyst with a postgraduate diploma in Business Analytics and Project Management and **2+ years** of experience at **Infosys**. Skilled in **Microsoft Azure** cloud technologies, data analysis, and business intelligence using **Power BI, SQL Server, and Excel**. I am familiar with ETL processes and have experience collaborating with data engineering teams to ensure accurate data transformation in **Azure Data Factory**. Adept at translating complex datasets into actionable insights, maintaining data compliance, and driving strategic decision-making. Proficient in leveraging **Azure services** to optimize reporting and analytics workflows, contributing to cross-functional team success.

WORK EXPERIENCE

Infosys Limited

January 2022 - July 2022

Senior Systems Engineer | Business Data Analyst

- Developed advanced sales analysis models to evaluate KPIs such as **merchandise sales** and **performance by category**, **album sales by region**, and **concert ticket sales by venue**, driving data-informed sales strategies.
- Analyzed streaming data from platforms like **Spotify**, **Apple Music**, and **YouTube**, monitoring KPIs such as **total streams**, **unique listeners**, **geographic trends**, and **artist popularity rankings**.
- Enhanced marketing analytics by leveraging tools like **Google Analytics**, **Power BI**, and **Azure SQL Databases**, visualizing campaign performance and tracking KPIs such as **click-through rates** (**CTR**) **and conversion rates**.
- Provided input on data modeling and data transformation requirements for pipeline development in Azure Synapse Analytics, aligning outputs with Power BI dashboards for seamless reporting.
- Utilized Azure Blob Storage to manage large datasets for streaming and sales data workflows.
- Collaborated with marketing, sales, and artist relations teams to deliver actionable insights, leading to a 15% increase
 in ticket sales for underperforming artists' tours.

Infosys Limited

November 2019 – December 2021

Systems Engineer | Business Data Analyst

- Supported data extraction, cleaning, and preparation for **streaming platforms**, leveraging **Azure SQL** and **Azure Data Factory** to unify datasets for data reporting.
- Conducted sales data analysis, including **album sales trends, merchandise sales performance**, and **ticket sales**, ensuring accurate and actionable insights for stakeholders.
- Built Power BI dashboards to visualize KPIs such as top-performing albums by month, merchandise revenue by product type, and ticket sales conversion rates.
- Collaborated with marketing and sales teams to identify trends, improving campaign targeting and contributing to a **10% boost in merchandise sales** for new artist campaigns.
- Implemented **GDPR-compliant cookie policies** across artist websites, ensuring accurate data tracking while maintaining **user data privacy compliance**

EDUCATION

Conestoga College Institute of Technology and Advanced Learning

Ontario, Canada

Post Graduate Diploma | Major in Business Analytics and Project Management

Anna University

Tamil Nadu, Chennai

Bachelor of Engineering | Major in Electrical and Electronics

SKILLS

- Data Analytics & BI Tools: Power BI, Excel, Microsoft SSRS, Tableau, Microsoft Office (Advanced)
- Programming Languages: Python (Pandas, NumPy, Matplotlib), SQL, JavaScript, Jupyter
- Cloud Platforms: Microsoft Azure (Azure SQL, Azure Data Factory, Azure Synapse Analytics), SAP
- Interpersonal Skills: Data Storytelling, Stakeholder communication, Analytical thinking, Problem-solving