Anjan Dey

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in Anjan-Dey-LinkedIn

SUMMARY

Experienced Power BI Developer with 2.5+ years of hands-on experience in building robust and scalable data solutions. Expertise in data modeling, DAX, and M Query to transform raw data into meaningful insights. Proven track record in designing and developing intuitive dashboards and reports, optimizing performance, and ensuring data accuracy. Strong understanding of data warehousing concepts and ETL processes. Proficient in leveraging tools such as ZoomInfo, LinkedIn Sales Navigator, Lusha, and Apollo.io for lead generation. Skilled in conducting secondary research and executing targeted email marketing campaigns to support business development efforts.

KEY SKILLS

• Power BI • ETL Processes • Data Modelling • Data Warehousing • DAX • Cloud Computing • Programming (SQL, Python) • Dataflow

TECHNICAL SKILLS

Tools & Technologies: Power BI, SQL, Azure Data Services (ADF), Excel, ZoomInfo, Lusha, Apollo.io, Draup

Data Management: Data modelling, ETL processes

Languages and Databases: Python, SQL, DAX, M (Power Query)

EDUCATION

Bachelor of Technology in Computer Science and Engineering

JIS College Of Engineering

Jul '18 - Jul '22

PROFESSIONAL EXPERIENCE

Power BI Developer

Jul'22 - Present

Persistent Systems

Pune, IN

- Created data model schema for combing the data from different sources including direct query or import connections.
- Created drill through for navigating from one visual to other visual or one page to other page.
- Implemented Row level security (RLS) by restricting the users for the data access.
- Implemented Incremental Refresh for faster data refresh
- Created email subscriptions for sending notifications to users about the status of schedule refresh.
- Handled Customized campaigns and Lead Generation for Business Development team, Global Sales team, and Digital Appian Pre-sales team.

PROJECTS

Logistics Analysis Dashboard

Aug 23 - Nov 24

- Designed and implemented a comprehensive logistics dashboard that consolidated data from over 5 disparate sources, improving reporting efficiency by 35%.
- Optimized data models and implemented over 20+ advanced DAX measures to track KPIs like delivery time, shipment accuracy, and route efficiency.
- Enhanced user experience through drill-down and drill-through features, reducing time-to-insight by 40%
- Enabled Incremental Refresh and automated email alerts, reducing dashboard load time by 50% and ensuring real-time access for key stakeholders.

Financial Analysis Dashboard

Jul 22 - May 23

- Developed and deployed an enterprise-level financial dashboard serving 3 departments, reducing manual spreadsheet analysis by 60%
- Integrated data from SQL Server and Excel, streamlining data access and enhancing data accuracy by 25%.
- Leveraged DAX and time intelligence functions to monitor profit margins, cost trends, and variance analysis across fiscal quarters.
- Managed RLS, scheduled refresh, and Power BI Service administration, ensuring 99.9% dashboard uptime for over 50 users.
- Collaborated with teams to troubleshoot, provide training, and create technical documentation for Power BI reports

ADDITIONAL ACHIEVEMENTS

- Honored with the prestigious Bravo Award for outstanding contributions to process improvements and exemplary teamwork in my current role.
- Received the "High Five" for successfully fulfilling urgent client requirements under challenging deadlines improving business outcomes.