

Mitansh Bansal
Power BI/ Tableau Developer
Mathura, Uttar Pradesh, 281001
bansal.mitansh22@gmail.com • +919058257394

PROFESSIONAL EXPERIENCE

System Engineer, Tata Consultancy Services

Oct 2021 - Present

- Developed and deployed over 20 interactive Power BI reports and dashboards, leveraging Power BI Desktop and Power BI Services.
- Proficient in Power BI functionalities including Dataflow, DAX, M-query, and Power Automate.
- Successfully migrated 30+ dashboards from Tableau to Power BI, ensuring seamless transition of custom tooltips, parameters, and other functionalities.
- Designed and implemented complex DAX calculations and measures using parameters, resulting in a 25% increase in operational efficiency.
- Collaborated closely with stakeholders to gather requirements and translate them into actionable insights.
- Conducted 20+ training sessions on Power BI functionalities and best practices for end users.
- Led the migration of 50+ queries from Oracle to Redshift, significantly improving data retrieval efficiency.
- Developed 10+ Power BI dashboards for a Request for Proposal (RFP) process, previously managed in Tableau.
- Managed and administered Power BI gateways, Security Groups, and semantic models, automating data refresh schedules in Power BI Services to ensure up-to-date data availability.
- Optimized data transformation processes using Dataflow and Power Query, reducing processing time by 40% for large datasets.
- Utilized SQL, Power BI, Tableau, and SAP Business Objects for data extraction, ingestion, mining, and visualization, aligning outputs with stakeholder expectations.
- Analyzed, processed, and resolved critical incidents from clients, demonstrating strong problem-solving skills and technical proficiency.

IT Engineer, Paytm M Loyal

Jan-2021 Jul-2021

- Gather requirement with the stakeholders and collect data from them accordingly
- Designed, tested, and created data from Excel and added that data to the websites, microsities and Mobile apps.
- Extract Client sales data using SQL form POS and it will used in Websites Sales reward Points.
- From that extracted data, created simple dashboards in Power BI which is used to analyze the sales using multiple KPI’s

EDUCATION\

BSA College of Engineering and Technology, Mathura

Bachelor of Technology, Electronics and Communication

Jul-2017- Aug-2021

CGPA: 8.1

SKILLS

• Power BI • Tableau •SQL • Advance Excel • Jira • SAP Business Object

MAJOR PROJECTS

Migration of Tableau dashboard to Power BI: Successfully led the migration of multiple 30+ complex, medium and simple Tableau dashboards to Power BI, demonstrating strong proficiency in both platforms. Achieved seamless transition while enhancing functionality and visualization capabilities including custom tooltips and parameters, ensuring alignment with project requirements and stakeholder expectations.

Sales trend Dashboards in Power BI: Developed 3+ Sales trend dashboards using a large dataset from multiple data source (Oracle, AWS, SAP HANA), helping the business identify sales trend and improve accuracy.

Ad hoc Data-model and Reports in Power BI: Led the design and development of an ad hoc data model in Power BI, enabling users to create custom reports by accessing predefined columns. This initiative streamlined report generation by 80%, empowering users to dynamically generate reports in Power BI Services and Excel directly from the Power BI dataset.

ACHIEVEMENTS

- Acknowledged for exceptional contributions to analytics development in Power BI by stakeholders.
- Awarded Start of the Month award multiple times for innovatively creating sales and ad hoc dashboards.