Kondle S

BI developer, 7+ years experience
Warangal, India
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BI Developer with 7+ years of experience in transforming data into actionable insights through compelling dashboards and reports. Skilled in Power BI, DAX, and SQL with strong expertise in data modeling, data visualization, and performance optimization. Adept at building interactive dashboards that support decision-making and business growth. Experienced in handling large datasets, implementing ETL processes, and ensuring data accuracy and consistency. Proficient in Excel for analytics, reporting, and automation. Known for analytical thinking, problem-solving, and delivering clear, business-focused insights. Passionate about creating impactful BI solutions that drive measurable outcomes. In addition to development, they are responsible for publishing and managing reports in the Power BI Service, setting up scheduled refreshes, configuring gateways, and implementing deployment pipelines across development, test, and production environments. They enforce security through Row-Level Security (RLS), Object-Level Security (OLS), and data governance practices, ensuring compliance with organizational and regulatory standards. Collaboration is a key part of the role, working with data engineers, analysts, and business users to integrate Power BI with Azure, SQL, SharePoint, Teams, and other enterprise tools. Beyond development, Power BI Developers play a critical role in testing and validating data accuracy, troubleshooting refresh and performance issues, and providing documentation, training, and support to promote self-service BI adoption within the organization. They continuously monitor report usage and performance, enhance dashboards based on feedback, and stay up to date with new Power BI features, visualization techniques, and best practices to deliver scalable, secure, and business-focused reporting solutions.

INDUSTRIES: Finance, Sales

TECHNICAL SKILLS

• POWER BI	7 years & 4 months
• DAX	7 years & 4 months
• excel	7 years & 4 months
• Data Visualization	7 years & 4 months
• SQL	3 years & 4 months

PROJECT DETAILS

• Next Gen dashboard

Project Description: Implemented Power BI dashboards and reports that provided actionable insights, leading to more informed decision-making processes across the organization. Identified inefficiencies or areas of improvement through data analysis, resulting in costsaving measures or optimizations in business operations. Designed Power BI solutions that were scalable and adaptable to evolving business needs, allowing for seamless integration of new data sources or expansion into new markets.

Responsibilities: Requirement Gathering & Analysis Interact with business users and stakeholders to understand reporting needs. Translate business requirements into technical specifications for dashboards and reports. Data Modeling & Preparation Connect to multiple data sources (SQL, Excel, APIs, cloud, etc.). Perform data cleaning, transformation, and shaping using Power Query (M language). Build optimized data models in Power BI Desktop with proper relationships, hierarchies, and measures. DAX (Data Analysis Expressions) Development Write calculated columns, measures, and KPIs using DAX for complex business logic. Optimize DAX queries for performance. Report & Dashboard Development Design interactive and visually compelling dashboards, reports, and paginated reports. Apply UX best practices for readability and insights. Add filters, slicers, drill-through, bookmarks, and navigation features. Performance Optimization Improve data model efficiency by minimizing size and load time. Implement aggregation tables, query folding, and performance tuning. Deployment & Publishing Publish reports and datasets to the Power BI Service. Configure workspaces, apps, and shared dashboards for end-users. Manage scheduled data refresh and gateway connections. Security & Governance Implement Row-Level Security (RLS) and object-level security. Ensure data governance, compliance, and version control. Collaboration & Integration Work with SQL developers, data engineers, and business analysts. Integrate Power BI with Azure, Excel, SharePoint, Teams, and other platforms. Support embedding Power BI reports into applications or websites if required. Support & Maintenance Troubleshoot issues with reports, datasets, and refresh failures. Provide documentation and user training for self-service BI. Continuously improve reports based on user feedback.

Technologies: Power BI, SQL, Azure Devops

Industry: Finance

• Customer Hero

Project Description: Collaborate with business stakeholders, data analysts, and IT teams to gather requirements, understand business objectives, and translate them into actionable BI solutions. Conduct regular meetings and presentations to solicit feedback and ensure alignment with stakeholder needs. Identify and troubleshoot issues related to data quality, data integration, or report performance within Power BI.

Responsibilities: responsible for designing, developing, and maintaining interactive dashboards and reports that translate business requirements into meaningful insights. They work closely with stakeholders to gather and analyze reporting needs, connect to multiple data sources, and perform data cleaning, transformation, and modeling using Power Query and DAX. Their role involves building optimized data models with proper relationships and hierarchies, writing advanced DAX calculations for KPIs and trend analysis, and ensuring performance optimization through techniques such as query folding, aggregations, and incremental refresh. Power BI Developers also focus on creating visually compelling and user-friendly dashboards with interactivity features like drill-through, bookmarks, and dynamic filters, while ensuring accessibility across web and mobile platforms. In addition to development, they are responsible for publishing and managing reports in the Power BI Service, setting up scheduled refreshes, configuring gateways, and implementing deployment pipelines across development, test, and production environments. They enforce security through Row-Level Security (RLS), Object-Level Security (OLS), and data governance practices, ensuring compliance with organizational and regulatory standards. Collaboration is a key part of the role, working with data engineers, analysts, and business users to integrate Power BI with Azure, SQL, SharePoint, Teams, and other enterprise tools. Beyond development, Power BI Developers play a critical role in testing and validating data accuracy, troubleshooting refresh and performance issues, and providing documentation, training, and support to promote self-service BI adoption within the organization. They continuously monitor report usage and performance, enhance dashboards based on feedback, and stay up to date with new Power BI features, visualization techniques, and best practices to deliver scalable, secure, and business-focused reporting solutions.

Technologies: Power BI, SQL, Azure synapse, Azure Devops

Industry: Sales

EMPLOYMENT HISTORY

• BI Lead — March-2022 - August-2025

Description: Creating power bi dashboards and handling clients

CERTIFICATION

• Microsoft certified power bi data analyst associate by Microsoft — 2023

EDUCATION

• Bachelors degree in Computer Science from Kakatiya University — 2014 - 2017

LANGUAGES

• English - intermediate

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