Rohix

Pune, India | 902xxxxx | rjaxx@gmail.com|

Proficient in Data Visualization, Reporting, Dashboarding, Insight analysis with Computer Science Engineering background with hands on experience in SQL, Excel, Power BI. Honing strong analytical skills, decision-making, problem solving abilities with learning mindset and proactive approach.

# TECHNICAL SKILLS

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| * Power BI Desktop
 | * Advanced Excel
 | * Data Visualization
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| * Power BI Service
* Power Query (M language)
* DAX
 | * SQL
* Data Modelling
* Data Cleaning.
 | * Data storytelling
* Lumenore
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| **WORK EXPERIENCE** |  |  |

## Sr. Consultant| Birlasoft, Pune Jan 2023 – Present

* Designed a centralized data model using Power BI and SQL Server, integrating data from multiple internal sources to provide a single source of truth for business users.
* Automated internal reporting processes by creating self-service dashboards, reducing report generation time by 50% and allowing department heads to access real-time data.
* Developed and optimized DAX queries to create complex calculations for dynamic reporting, improving the granularity and depth of internal data analysis.
* Worked closely with internal stakeholders to gather requirements, build custom reports, and enhance decision-making capabilities for department heads.
* Automated internal reporting processes by creating self-service dashboards, reducing report generation time by 50% and allowing department heads to access real-time data
* Ensured data security by implementing row-level security (RLS) on dashboards, ensuring proper access to sensitive data.

***Tools used:*** *Power BI desktop, Talend ETL, Power BI service, Power query, DAX function.*

## Consultant | Birlasoft, Pune Jan 2021 – Dec 2022

* Contributed to the internal project of improving business reporting by developing SQL queries to extract data from company databases, feeding it into Power BI for visualizations.
* Assisted in building Power BI dashboards to visualize monthly employee performance data, increasing HR's ability to track KPIs by 30%.
* Participated in database design and ETL processes to clean and load internal data into reporting systems, ensuring data consistency across various departments.

## Trainee Developer | Birlasoft, Pune

* Provided L1 technical support for internal teams, assisting with software issues across multiple departments, ensuring minimum downtime.
* Managed ticketing systems (ServiceNow) to log, track, and resolve user issues, handling an average of 30+ tickets per day with a 98% resolution rate for L1-level issues.
* Documented common issues and solutions in a knowledge base, reducing the time required to resolve recurring incidents.
* Provided timely remote assistance through Remote Desktop, diagnosing and resolving issues for remote employees.

***Tools used:*** *Service Now, SAP, Excel*

## PROJECTS (Listed few of them below) Project Governance Index (Power BI, SQL)

* Developed an internal Project Management Dashboard using Power BI to track the status of multiple ongoing projects across various

departments, with a focus on RAG (Red, Amber, Green) indicators for project health.

* Integrated data from internal project management tools and SQL Server databases to consolidate information such as project milestones, timelines, resource allocation, and budget usage.
* Designed custom RAG status indicators using DAX to visually represent project progress, highlighting projects at risk (Red), needing attention (Amber), or on track (Green).
* Built interactive features that allowed project managers to filter data by project stage, department, and priority, enabling better tracking and proactive management of project risks.
* Automated data refresh schedules to ensure real-time updates, allowing senior management to receive timely insights into project health during weekly reviews.
* Collaborated with project management teams to gather requirements and ensure the dashboard met the organization’s reporting needs and compliance standards.
* **Impact**: Improved project risk management by providing real-time visibility into at-risk projects, reducing delays by 15% and helping stakeholders allocate resources more efficiently.

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## Internal Asset Management

* Developed an interactive inventory management dashboard for the operations department, providing real-time insights into stock levels, order status, and supply chain efficiency.
* Integrated data from SQL Server databases and Excel files into Power BI, optimizing data models to handle large datasets efficiently.
* Created visuals and calculated measures to monitor inventory turnover, stock aging, and demand forecasting using DAX.
* Collaborated with cross-functional teams to gather requirements and iterate on the dashboard design, ensuring that it met the operational needs of the supply chain team.
* **Impact**: Reduced stock shortages by 20% and improved the accuracy of restocking processes, saving the company 15% in operational costs.

# Certifications & Learnings

* Data-Driven Decisions with Power BI (Coursera)
* Extract, Transform and Load Data in Power BI (Coursera)
* Database Design and Basic SQL in PostgreSQL (In progress)

# EDUCATION

## Bachelor of Engineering in Information Technology 06/2013 – 07/2017

*Sinhgad Institute of Bachelor of Information Technology.*

# ACHIEVEMENTS

* Star Recognition by client for desired insightful Dashboard.
* Birlasoft Star Award for the best performer with 100 % quality and target achieved.