AJAY PISHARODY

BI ANALYTICS LEAD

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SUMMARY

BI Analytics Lead with a Master's in Data Analytics and 4+ years of experience delivering enterprise-grade **Business Intelligence and Analytics** solutions in global manufacturing and commercial environments. Trusted advisor to **Finance**, **Purchasing**, **Pricing** and **C-suite** stakeholders for turning analytical needs into actionable dashboards and automation solutions. Expert in **Power BI**, **OLAP cubes**, **Python**, **Microsoft AI tools**, and **Data Governance**. Proven ability to lead cross-functional projects across teams and manage technical ecosystems.

WORK EXPERIENCE

BI Analytics Tower Lead | Sundyne (now Honeywell)

2022- Present

- Manage end-to-end BI Data-warehouse solution delivery for Finance, Purchasing, Pricing, and C-suite stakeholders across global regions, supporting 250+ OLAP cube users.
- Lead complete Project Management lifecycle of requirement gathering, documentation, and implementation with external BI vendors for enhancements, break fixes, and projects within the enterprise data warehouse.
- Create and present regular strategic updates and BI performance reports to Directors and C-Level executives, supporting data-driven decision-making at leadership levels.
- Established Power BI dashboards as the main source of data analytics and visualization utilizing the Datawarehouse and other live sources, providing easy outlook and insights for business activities.
- Build and deliver data validation templates to support stakeholder testing and UAT signoffs before production deployment.
- Provide technical oversight and coordinate with technical vendors for BI environment support, including server and network troubleshooting and performance optimization.
- Own and govern Power Platform stack, overseeing development of SharePoint sites and Power Automate workflows, in collaboration with vendor developers.
- Spearhead Al R&D efforts—developing proof of concepts using **Microsoft Copilot**, **Power Automate** Al, and **chat agents** via Copilot Studio for internal process automation.
- Built and deployed automation solutions for global engineering and purchasing teams (UK, Europe, US), streamlining cross-border operational tasks and reducing manual effort of 1 week per month to 3 days per month.
- Developed a Price Optimization model using Python ML, utilizing multiple internal and external
 parameters to capture product trends to optimize product prices to maximize Gross Margin of Aftermarket
 Product Line, resulting in ~ \$ 1 million value capture
- Led and implemented multiple initiatives regarding Data Governance, Automation and Al

Data Analyst | Ideas-SAS

2021-2022

- Analyzed revenue and pricing data leveraging Revenue Management System to extract actionable insights for **optimizing pricing for hospitality clients**.
- Developed a Python-based Streamlit automation tool, reducing manual analysis and document preparation effort by 30%.
- Performed data cleaning, preprocessing, and Root Cause Analysis to identify trends and key issues.

TECHNICAL & FUNCTIONAL SKILLS

Business Intelligence: SSMS, SSIS, SSAS, Power BI, DAX, Power Query, Power Automate, PowerApps

Programming & Automation: Microsoft Copilot Studio, Python, SQL, Streamlit

Data Governance & Strategy: Data Lineage, Data Quality Management, Data Ownership & Governance **Leadership & Management**: Cross-Functional Collaboration, Vendor Management, Stakeholder Management, Presentation, Documentation

Reporting & Analysis: ERP (JD Edwards, Infor Syteline, MS Business Central), CRM (MS Dynamics 365, Salesforce), Excel

ITSM Collaboration: Coordination with Oracle Infra, Azure, Server and Network vendor teams for BI reliability

EDUCATION

Master of Science in Data Analytics Dublin Business School, Ireland	2021-2022
Bachelor of Engineering in Computer Engineering Pune University	2017-2020
Diploma of Engineering in Information Technology Pimpri Chinchwad Polytechnic	2014-2017

PROFESSIONAL DEVELOPMENT

ITIL4 & Six Sigma Green Belt	Current
DP-203 Azure Data Engineer Associate Microsoft	2025
PL-300 Power BI Data Analyst Associate Microsoft	2024