ADITYA R PAWAR

AI-DRIVEN DATA ANALYST | POWER BI DEVELOPER

CONTACT

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EXPERIENCE

- **Deloitte Data Analytics Virtual Internship (Forage)**
- Performed forensic data analysis and anomaly detection
- Structured analytical findings into business-ready reports

- **Quantium Data Analytics Virtual Internship (Forage)**
- Conducted customer segmentation and uplift testing
- Evaluated transactional datasets to measure trial performance

TECHNICAL SKILLS

Programming & Querying:
SQL (Joins, CTEs, Subqueries, Window Functions)
Business Intelligence & Visualization:
Power BI (DAX, Data Modeling, KPI Dashboards, Power Query, Drill-through)
Excel (Pivot Tables, VLOOKUP, Advanced Charts)

Core Competencies

FINANCIAL ANALYSIS | VARIANCE ANALYSIS | KPI MONITORING | BUSINESS PERFORMANCE ANALYTICS | DATA INTERPRETATION | DECISION SUPPORT REPORTING | DASHBOARD DEVELOPMENT | AI-ASSISTED ANALYTICS

PROFILE

AI-driven Data Analyst with hands-on experience in SQL and Power BI. Skilled in financial variance analysis, KPI reporting, data modeling, and dashboard development. Experienced in leveraging AI-assisted analytics workflows to optimize DAX calculations and enhance data insights. Strong ability to transform complex datasets into actionable business decisions.

PROJECTS

Finance Budget vs Actual Analysis Dashboard | Power BI
- Analyzed ₹163M budget vs ₹183M actual spend
- Calculated ₹20M variance (11.97%) using DAX
- Built interactive KPI dashboards with slicers and drill-through analysis
- Identified department-level overspending trends and recommended cost optimization actions

Real-Time Viewer Engagement Analytics Dashboard | Power BI
- Analyzed 17.5M engagement score, 2M likes, 224K comments, 34M views
- Built dynamic KPI performance dashboards
- Designed interactive filters to enable real-time performance tracking
- Generated insights to improve content performance strategy

EDUCATION

Bachelor of Engineering – Artificial Intelligence & Data Science
Savitribai Phule Pune University | Expected 2027

LANGUAGES : Marathi | Hindi | English

CERTIFICATES

- **Data Analyst Certification**
- **Business Intelligence Fundamentals**

PUBLICATIONS
Published my Research Paper at *First International Conference on "Applications of AI in Engineering" (ICAAIE-25))*