SHUBHAM AWALE (Data Analyst)

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Data analyst with 2.5 years of experience in data analysis, visualization, business intelligence, and statistical analysis. Skilled in creating ETL pipelines, identifying patterns, creating reports, dashboards, and managing big data. Proficient in SQL and handling databases. Strong problem-solving and communication skills with the ability to streamline business processes. Seeking a challenging data analyst role to leverage these skills for data-driven decision-making.

SKILLS

Tableau | Power BI | SQL | Python | Pandas | ETL | DAX | Machine Learning (Basic) | Excel | Alteryx | Postgres | SQL Server | Git | GitHub | Tableau Cloud | Data Analysis | Statistical analysis | Data Cleaning | Data Modelling

PROFESSIONAL EXPERIENCE

DATA ANALYTICS CONSULTANT

Healthark Insights

Ahmedabad, India Aug 2022–Present

- Conducted ETL and integrated 9 different distributor sales data using **pandas** helping the client to save **40 hours** of effort every month.
- Performed data modelling for 3 different data sources in coordination with the client team
- Developed a complex dashboard for GMs examining more than 100 million revenue using Tableau.
- Built key KPIs such as revenue growth, delta and achievement w.r.t. estimations and dynamic visuals for target comparison, revenue trend factoring opportunity and risk scenarios, and variances.
- Helped client using the dashboard, in QoQ Revenue (Q3 end) increased by 5% compared to 3% increase for same quarter last year & Save up to 40% of the time in preparing quarterly reports
- Developed cohort explorers tool in Power BI using 450k clinical trial studies data
- Designed a complex **data model** of 16 tables within Power BI, precisely tailored to fulfil the requirements.
- Improved the efficiency of study analysis by introducing enhanced filtering options and designing a comprehensive study analysis dashboard, resulting in time savings of up to 50%.

Jr. DATA ANALYST

Pune, India

Gamaka Intellectual Machines

Jun 2021-Jul 2022

- Automated data extraction and loading tasks using **Python & Pandas**, saving 15+ hours of manual work per week
- Assisted in analysis & used tools such as SQL server and pgadmin4
- Developed interactive reports, dashboards using Power BI, and helped with saving 20+ hours every month
- Successfully reduced customer complaints by 2% within a specified timeframe, leading to an improvement in overall customer satisfaction

EDUCATION

G. H. Raisoni College of Engineering & Management

B.Tech Computer Engineering

Pune, India Jun 2017

CERTIFICATIONS

- PL300: Microsoft Power BI Data Analyst
- Alteryx Foundational Micro-Credential