Arijit Paul

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SKILLS

ANALYTICAL TOOLS

• Power BI • MS Excel

PROGRAMMING LANGUAGES

• DAX • Python • SQL

DATABASE

• MySQL • PostgreSQL • OLAP • OLTP

CORE COMPETENCIES

- Communications Critical Thinking
- Data Visualization Data Modeling Generative AI • Stakeholder Management

FOUNDATIONAL KNOWLEDGE

• Power Apps • Azure Databricks • Power CONCENTRIX | PROCESS ASSOCIATE BI Service • ETL (SSIS, SSRS, SSAS) • ADF

FDUCATION

IHM BHUBANESWAR

B.SC IN HOSPITALITY AND HOTEL ADMINISTRATION

2015-2018 | Bhubaneswar, India Major GPA: 7.0 / 10.0

DON BOSCO SCHOOL, BANDEL PROJECT EXPERIENCE ISC

2013-2015 | Bandel, India

DON BOSCO SCHOOL, BANDEL **ICSE**

2003-2013 | Bandel, India

INTERESTS

FAVOURITE BOOKS

- Ikigai Atomic Habits
- **FAVOURITE PODCASTS**
- Ken Jee Alex the Analyst

FREESTYLE POETRY

• Creative Writing • Rap

OTHERS

• Blogging • Traveling

LINKS

Github: github.com/AriX1997

LinkedIn: Arijit Paul

Kaggle: kaggle.com/arijitpaul1997 Quora: quora.com/Arijit-Paul-14

WORK FXPERIENCE

TCS | Power BI Developer

Sep 2019 - Present | Kolkata, India

- Transformed raw data into actionable insights by designing and implementing interactive Power BI dashboards and reports.
- Developed complex Data Analysis Expressions (DAX) calculations that led to a 25 per cent improvement in key performance metric accuracy.
- Managed and maintained Power BI Service workspaces, ensuring data refreshes and access control, ensuring data availability for stakeholders.
- Collaborated closely with other business stakeholders to gather requirements and translated them into actionable data visualization solutions.
- Enhanced data collection efficiency by developing and maintaining custom Power Apps solutions for internal data collection and workflows.
- Created ETL processes using SQL Server Integration Services (SSIS) to extract. transform, and load data from various sources into Power BI.

Oct 2018 - Sep 2019 | Kolkata, India

- Organized and processed extensive data-sets using MS Excel, employing advanced functions like pivot tables, resulting in a 30 percent reduction in time spent on data analysis.
- Achieved 90 percent quality scores by maintaining a high level of customer satisfaction by providing accurate responses.
- Created and maintained interactive dashboards to support business decision-making processes saving time by 10 percent.

BUSINESS 360 [Power BI | SQL | Microsoft Excel | Dax]

- Enhanced AtliQ's sales insights by building a global sales trends Power BI dashboard with data consolidation, model creation, and DAX Studio optimization, resulting in a 20 percent increase in sales analysis.
- Visualized sales trends across departments with a dashboard, empowering AtliQ hardware to make data-driven decisions and achieving a 15 percent revenue increase.
- This project increased the revenue by 10 percent and reduce data related expenses by 20 percent.

DIWALI SALES ANALYSIS [PYTHON | POWER BI | MICROSOFT EXCEL]

- Conducted EDA using pandas, matplotlib, and seaborn libraries, identifying potential customers across states, occupations, genders, and age groups, resulting in 25 percent increased customer acquisition.
- Optimized inventory planning and met demand by identifying top-selling product categories and products, leading to 30 percent cost savings and improved sales.

Project Link: github.com/AriX1997/Python Diwali Sales Analysis

PROFESSIONAL CERTIFICATES

2023 Udemy Microsoft Power BI Desktop for Business Intelligence

2023 Udemy Databricks SQL for Data Analysts

2023 Udemy Build Solutions with Power Apps and Power Automate