Pranav Dolhare

Pune, Maharashtra +91-9767620388 dolharepranav@gmail.com LinkedIn GitHub

SKILLS

Programming Languages:	Python (Pandas, NumPy, SciPy, Matplotlib, SQL Alchemy),C
Databases:	MYSQL, PostgreSQL
BI & Visualization Tools:	PowerBI, Tableau, MS Excel (Pivot Table, VLOOKUP, Conditional Formatting)
Soft Skills:	Analytical Thinking, Attention to Detail, Problem Solving, Team Collaboration
Data Processing:	ETL, Data Cleaning, Data Warehousing ,Data Management, Data Visualization

PROJECTS

Sales Analysis | link   May 2024
● Utilized PowerBI to develop an interactive dashboard with 6 visualizations, driving a 30% increase in sales insights accessibility and a 20% reduction in time spent on data analysis tasks.
● Analyzed approximately 2,000 rows of sales data using SQL, resulting in the identification of 3 distinct product categories and the formulation of 2 targeted sales strategies, contributing to a 15% improvement in sales performance metrics.

Shark Tank India Analysis | link   June 2024
● Calculated metrics such as average age, team size, and investor contributions, providing key insights into investment trends.
● Cleaned dataset using SQL functions (UPDATE, DELETE, TRIM) and facilitated data visualization for informed decision-making.
● Designed nested subqueries and JOIN operations, extracting insights on gender diversity and deal performance.
● Developed conditional statements for deal categorization based on success, investment amount, and equity distribution.

Exploratory Data Analysis Project | link   July 2024
● Leveraged Python and PostgreSQL for end-to-end data analysis.
● Conducted data cleaning tasks including column renaming, duplicate removal, null value handling, data type conversion, and adding new columns for clarity.
● Established connectivity to PostgreSQL and transferred cleaned data for advanced analysis.
● Demonstrated proficiency in data preprocessing, database integration, and advanced analytical techniques.
● Transformed raw data into actionable business insights, showcasing analytical and problem-solving skills.

WORK EXPERIENCE

Tech Mahindra   Pune, Maharashtra
Analytics Intern   November 2023 – June 2024
● Leveraged Excel functions to assess, evaluate, and clean extensive datasets, reducing the turnaround time from 3 days to just 1 day, resulting in a 67% improvement. This meticulous data cleaning process effectively minimized data duplication and redundancy, laying a strong foundation for subsequent analysis.
● Implemented data cleaning procedures and schedules using Python scripts, achieving a notable 10% increase in productivity. By automating repetitive tasks, I streamlined data processing workflows, allowing for more efficient utilization of resources.
● Employed SQL for efficient data fetching and manipulation, enabling seamless integration of disparate datasets for comprehensive analysis.

RingSide Research   Aurangabad, Maharashtra
MIS Analyst   August 2024-Present
● Analyzed large datasets using SQL and Excel, providing actionable insights that supported business decisions.
● Developed automated reports in Power BI and Excel, improving data visualization and reducing manual tasks.
● Ensured data integrity and security through regular system maintenance and updates.
● Identified and implemented process enhancements, optimizing data management and reporting efficiency.

EDUCATION

MGM Jawaharlal Nehru Engineering College   Aurangabad, Maharashtra
B.Tech, Computer Science Engineering   June 2020-July 2024
CGPA: 8.25

PROFESSIONAL TRAINING/DEVELOPMENT

SkilloVilla Data Analytics + Python (online) | [Certificate](#)

Bangalore, Karnataka
January 2024-August 2024

CERTIFICATION

SQL(HackerRank)- [Basic](#) | [Intermediate](#) | [Advance](#)

Harnessing the Power of Data with Power BI (Microsoft)- [Coursera](#)

Quantium Data Analytics Job Simulation- [Forage](#)

Python (Basic) - [HackerRank](#)

Problem Solving (Intermediate) - [HackerRank](#)