



Dhirendra Kumar Yadav

DATA ANALYST

dhirendrayadav0701@gmail.com

8055063931

Pune

linkedin.com/in/dhirendra-yadav-069038283

github.com/Dhirendra0701

Expertise in tools like SQL, Python, and Excel, as these are fundamental to data manipulation and analysis. Demonstrated ability in Power BI, showcasing the capability to present complex data in an accessible format. Good experience in written and verbal Communication skills. Nice gripping in Computer Science, Statistics methods and Data Improvement and Management. Enhanced efficiency in data processing, data accuracy, Data Validation and Influenced decision-making in Data Analysis.

EDUCATION

Google Data Analytics Professional Certificate COURSERA

01/2023 - 07/2023

Link

- [ALL-Certificates/Google data analytics.jpg at main · Dhirendra0701/ALL-Certificates \(github.com\)](#)

Bachelor of Commerce Savitribai Phule Pune University

06/2016 - 07/2019

Distinction with 78%

PERSONAL PROJECTS

Diwali Sales Analysis with PYTHON

- LINK - [Python-Projects/Diwali_Sales_Analysis.ipynb at main · Dhirendra0701/Python-Projects \(github.com\)](#)
- Performed Exploratory Data Analysis(EDA) using Numpy, pandas, matplotlib, seaborn libraries.
- improved customer experience by identifying potential customers across different states, occupation, gender and age groups.
- improved sales by identifying most selling product categories and products, which can help to plan inventory and hence meet the demands.

Yadav Store Data Analysis

- Link - [Yadav Store Data Analysis.xlsx \(live.com\)](#)
- **Final Conclusion to improve Yadav store sales,**
- Target women customers of age group (30-49 yrs.) living in Maharashtra, Karnataka and Uttar Pradesh by showing ads/offers/coupons available on Amazon, Flipkart and Myntra.

E-Commerce Data Analysis using Power BI

- LINK - [Python-Projects/Ecommerce Data Using Power BI.pbix at main · Dhirendra0701/Python-Projects \(github.com\)](#)
- Created Interactive Dashboard to track and analyze online sales data,
- Used different types of customized visualizations (Bar Chart, Pie Chart, Donut Chart, Clustered Bar Chart, Scatter Chart, Line Chart, Area Chart, Map, Slicers etc.

SKILLS

SQL MS Power BI Python Pivot Table
EXCEL VLOOKUP Problem-Solving skills
Data Visualization (DataViz) Data Collection
Data Cleansing Sample Size Determination
Communication Skill Attention to detail

CERTIFICATES

Mastering Python, Pandas, Numpy for Analytics
(10/2023 - 12/2023)

[ALL-Certificates/Python.jpg at main · Dhirendra0701/ALL-Certificates \(github.com\)](#)

SQL - MySQL for DATA ANALYTICS and BI
(08/2023 - 10/2023)

[ALL-Certificates/SQL from Udemy.jpg at main · Dhirendra0701/ALL-Certificates \(github.com\)](#)

Microsoft EXCEL Course 2023 (10/2023 - 12/2023)

[ALL-Certificates/UC-7dca484c-4633-442f-856e-9e9929839f2d.jpg at main · Dhirendra0701/ALL-Certificates \(github.com\)](#)

LANGUAGES

English

Native or Bilingual Proficiency

Hindi

Native or Bilingual Proficiency

INTERESTS

Like to implement Data Collection, Data Integrity and Data Aggregation from databases. Retrieve data from database and do Data Cleaning and provide results to stakeholders for better Business Decisions. Believe in teamwork collaboration and Communicate for Information Sharing.