

Priya Kushwaha

Data Analyst

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- Linkedin Profile

Skills

Python
Python (Pandas , Numpy , Seaborn, Matplotlib , Plotly)



SQL (Structured Query Language)
DDL (Data Definition Language) , DML (Data Manipulation Language) , DCL (Data Control Language) , TCL (Transaction Control Language) and CONSTRAINTS



Power BI
(Power BI Desktop , Power Query , Power Pivot , Power BI Report Server , Power BI Dataflows , Power BI Templates) .



Excel
(Formulas and Functions , Data Sorting and Filtering , Charts and Graphs , PivotTables , Data Validation ,Data Analysis ToolPak , Power Query , Data Connections ,Power Pivot).



Basic Machine Learning
(Data , Training data , model , Supervised Learning , Unsupervised Learning , Reinforcement , Semi - Supervised Learning , Feature Engineering , EDA , Overfitting and Underfitting , Bias)



Dashboard
Intractive Dashboard



Interests

- Book Reading
- Learning
- Problem-Solving Games and Puzzles

Certifications

Data Analyst Certificate
Grow Data Skills
November 2023

Data Analyst Certificate

A Data Analyst Certificate validates proficiency in analyzing and interpreting data using statistical methods and tools.

Power BI Certificate
07/06/2023

Microsoft Power BI

The Power BI Certification is a credential offered by Microsoft that validates proficiency in using Power BI, a business analytics tool.

Languages

English
Prficient



Hindi
Prficient



Hello! I'm Priya Kushwaha, a dedicated data analyst passionate about exploring and uncovering insights that inform decisions. I specialize in data collection, analysis, and visualization, transforming raw information into actionable intelligence. My journey in data analysis started with a fascination for numbers, evolving into a career where I excel in solving complex problems. I have a proven track record in Excel (E-Commerce, Road Accident) and Power BI projects (HR Analytics), with expertise in SQL, Python, and a foundational understanding of Machine Learning. My experiences have given me a deep proficiency in Excel, Power BI, SQL, and Python.

Profiles

LinkedIn
Priya kushwaha

Portfolio
Priya's Analyst Portfolio

Github
priyakushwaha11

Freelancer
Chegg Expert

Projects

Excel Projects **July-2023**
Road Accident Analysis
 Project Github Link

(An event having load to personal injury or damage to property that has taken place In an area intended for public transport or generally Used for transport and in which at least one of the Involved parties has been a moving vehicle.)

Excel Projects **August-2023**
E - Commerce Analysis
 Project (Dashboard) Link

(E-Commerce dataset is a collection of data related to online commercial transactions, including information on customer behavior, purchase history, and product inventory.)

Power BI **September 2023--**
HR Analytics Dashboard
 Project Github Link

Incorporated data analysis Techniques , specializing in time series Analysis , to deliver valuable insights, Accurate sales forecasting,and Interactive dashboard creation , driving Business success.

Udemy Dashboard **September - 2023**
Power BI
 Udemy Dashboard Link

The "about Udemy courses" dataset is a collection of information about courses offered on the online learning platform Udemy, including course titles, descriptions, ratings, and enrollment numbers.

Power BI **September 2023--**
Diwali Sales Analysis
 Project (Dashboard) Github Link

This dataset contains sales data for a retail store during the Diwali festival period in India. The data includes information on the products sold, their categories, the sales channels, the dates and times of sale,the sale prices, and the quantities sold.

Python **October2023**
Car Analysis
 Analys Link

(The "about car dataset" refers to a collection of data related to cars,including information on car models, features, specifications, and prices

Python **October2023**
Police Analysis
 Analys Link

(Police dataset is a collection of data related to police activities, including information on police departments, officers,arrests, and use of force incidents.)

Excel Project **November2023**
Sleep , Health and Lifestyle Analysis
 Health and Lifestyle Analysis

(It includes details such as gender, age, occupation, sleep duration, quality of sleep, physical activity level, stress levels, BMI category, blood pressure, heart rate, daily steps, and the presence or absence of sleep disorders. Health effect on our 85%.)

Currently Working **December 2023---**
Sentiment Analysis

Sentiment analysis is a natural language processing (NLP) technique that involves determining the sentiment or emotional tone expressed in a piece of text. The goal is to understand whether the text conveys positive, negative, or neutral emotions. Sentiment analysis has a wide range of applications)