**Visualization code:**

import os

import pandas as pd

import matplotlib.pyplot as plt

import seaborn as sns

file\_path = 'C:/Users/HP/Desktop/emc java/Dataset.csv'

if not os.path.exists(file\_path):

    print(f"File not found at {file\_path}. Please check the file path.")

else:

    dataset = pd.read\_csv(file\_path)

    print("Dataset Loaded Successfully")

    print(dataset.head())

    print("\nBasic Statistics:")

    print(dataset.describe())

    plt.figure(figsize=(10, 6))

    sns.histplot(dataset['Hour'], kde=True, bins=30)

    plt.title('Distribution of Hour')

    plt.xlabel('Hour')

    plt.ylabel('Frequency')

    plt.show()

    plt.figure(figsize=(10, 6))

    sns.barplot(x='Day', y='Hour', data=dataset)

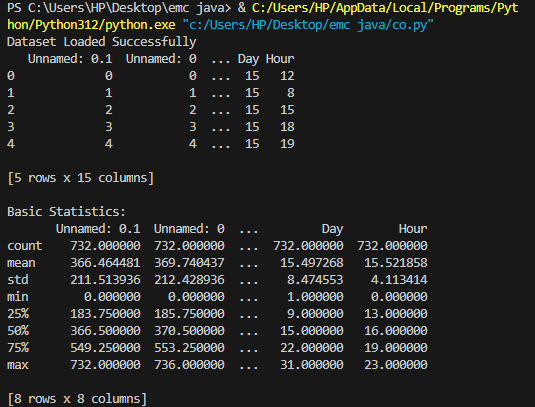
    plt.title('Bar Plot of Day vs Hour')

    plt.xticks(rotation=45)

    plt.show()

    print("Visualization Complete")

**Output:**

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