

1) Exploratory Data Analysis (EDA):

```
import pandas as pd
import numpy as np
import seaborn as sns
import matplotlib.pyplot as plt

# Load the dataset
df = pd.read_csv('Freelance_projects.csv')
df.head()

# Check the basic statistics of the dataset
print(df.describe())

# Check for missing or null values
print(df.isnull().sum())

# Check for unique values in each column
print(df.nunique())

# Visualize the dataset using histograms and box plots
plt.figure(figsize=(10,6))
sns.histplot(data=df, x='Budget', bins=30, kde=True)
plt.show()
```