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

from sklearn.model_selection import train_test_split
from sklearn.linear_model import LinearRegression
from sklearn.ensemble import RandomForestRegressor
from sklearn.metrics import mean_absolute_error, mean_squared_error, r2_score

# 📂 Step 2: Load Dataset
# Example: Kaggle or World Bank data
url = 'https://raw.githubusercontent.com/datasets/co2-fossil-global/master/global.csv'
df = pd.read_csv(url)
```

[4]
```
# 🧹 Step 3: Data Preprocessing
print("Original shape:", df.shape)
df = df.dropna()  # Drop missing values
print("After dropping NA:", df.shape)
```

```
Original shape: (260, 8)
After dropping NA: (61, 8)
```