

▼ Important libraries

```
import pandas as pd
import numpy as np
```

▼ Reading data using read_csv()function

```
df=pd.read_csv('iris.csv')
```

▼ Displaying the DataFrame

```
df
```

univariate analysis with seaborn

```
import seaborn as sns
import matplotlib.pyplot as plt
```

```
sns.set(style='whitegrid',palette='muted',color_codes=True)
```

▼ loading a dataset

```
sns.get_dataset_names()
```

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