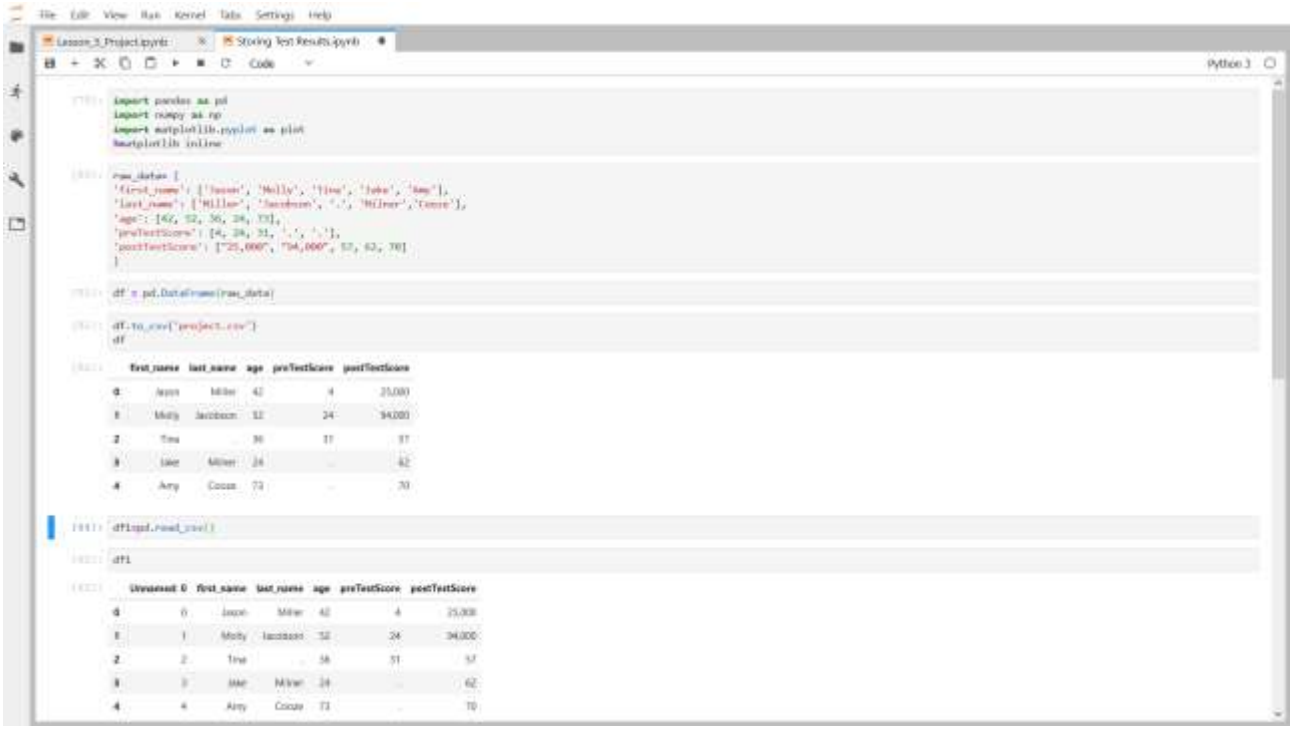
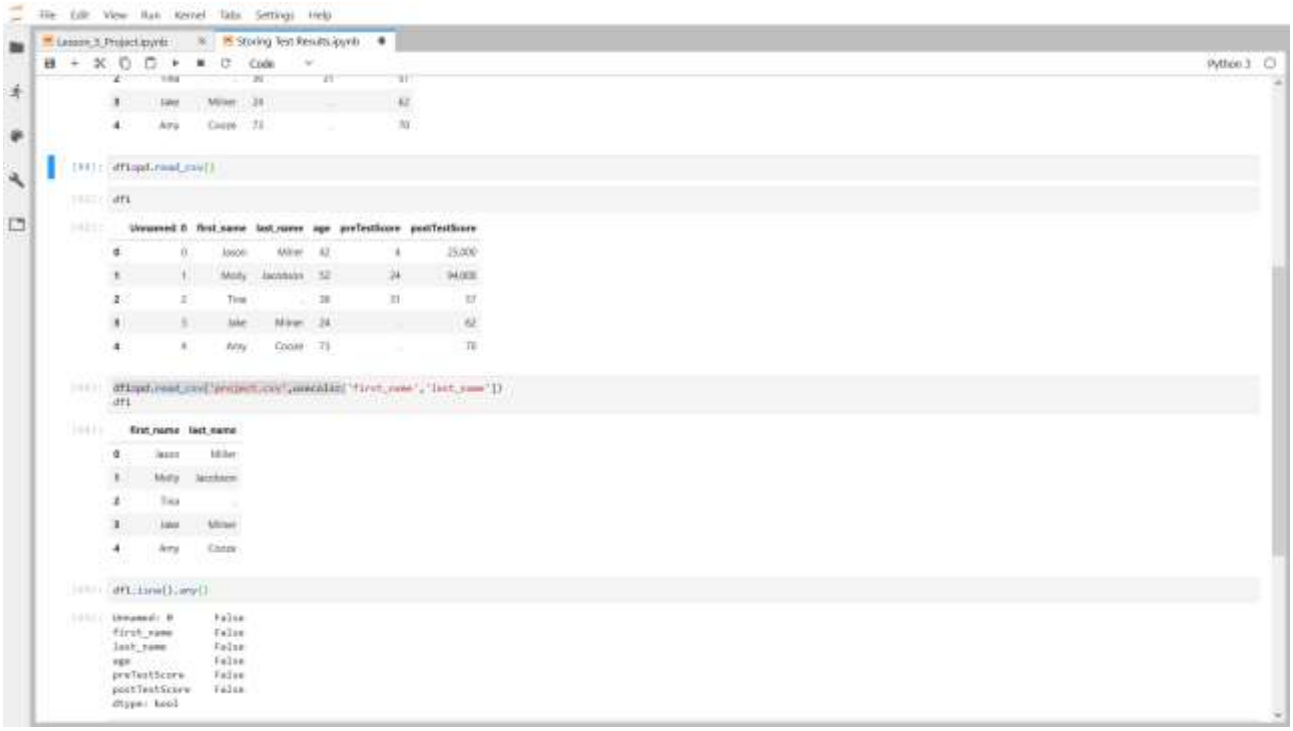
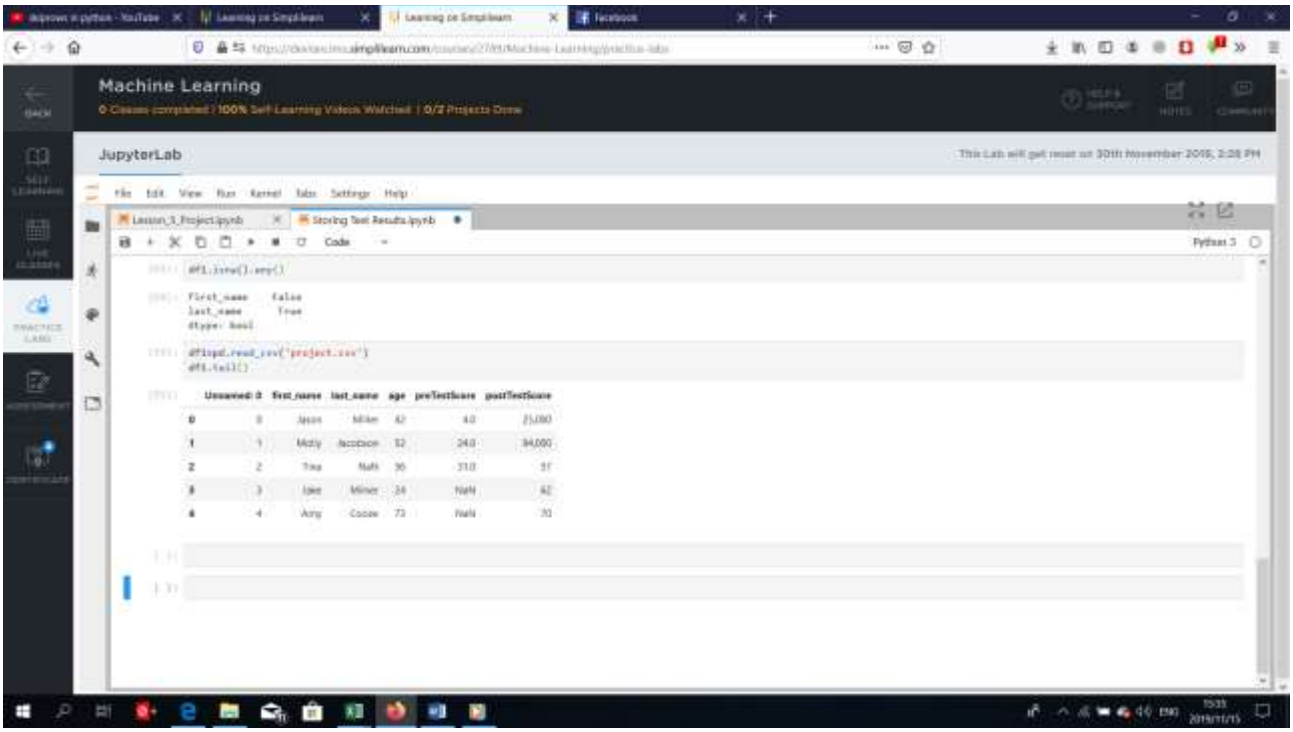
SCREENSHOTS







SOURCE CODE

```
import pandas as pd

import numpy as np

import matplotlib.pyplot as plot

%matplotlib inline

raw_data={

'first_name': ['Jason', 'Molly', 'Tina', 'Jake', 'Amy'],

'last_name': ['Miller', 'Jacobson', '.', 'Milner','Cooze'],

'age': [42, 52, 36, 24, 73],

'preTestScore': [4, 24, 31, '.', '.'],

'postTestScore': ["25,000", "94,000", 57, 62, 70]

}

df = pd.DataFrame(raw_data)

df.to_csv('project.csv')

df

df1=pd.read_csv('project')

df1
```

```
df1.isna().any()

df1=pd.read_csv('project.csv')

df1.tail()
```