

Logistic Regression-2

```
bias = classifier.score(x_train, y_train)
```

```
print(bias)
```

```
variance = classifier.score(x_test, y_test)
```

```
print(variance)
```

```
### we need to pass future records to the building model
```

```
dataset1 = pd.read_csv(r'D:\Samsom - All Data\Naresh IT Institute\New folder\final1.csv')
```

```
d2 = dataset1.copy()
```

```
dataset1 = dataset1.iloc[:, [3, 4]].values
```

```
from sklearn.preprocessing import StandardScaler
```

```
sc = StandardScaler()
```

```
M = sc.fit_transform(dataset1)
```

```
y_pred1 = pd.DataFrame()
```

```
d2 ['y_pred1'] = classifier.predict(M)
```

```
d2.to_csv('final1.csv')
```

```
import os
```

```
os.getcwd()
```