

SAVE THE MODEL

```
filename = "Completed_model.joblib"
```

In []:

```
joblib.dump(logreg, filename)
```

Out[]:

```
['Completed_model.joblib']
```

In []:

```
loaded_model = joblib.load(filename)
result = loaded_model.score(X_test, y_test)
print(result)
```

```
0.9758064516129032
```

In []:

```
#####
```

In []:

```
#new = pd.read_csv('new_user.csv')
```

In []:

```
#new_output = logreg.predict(new)
```

In []:

```
#print(new_output)
```