Stroke Prediction Using Machine Learning
Output Screenshots

1.

```
clf.fit(X_train_scaled, trainY)
```
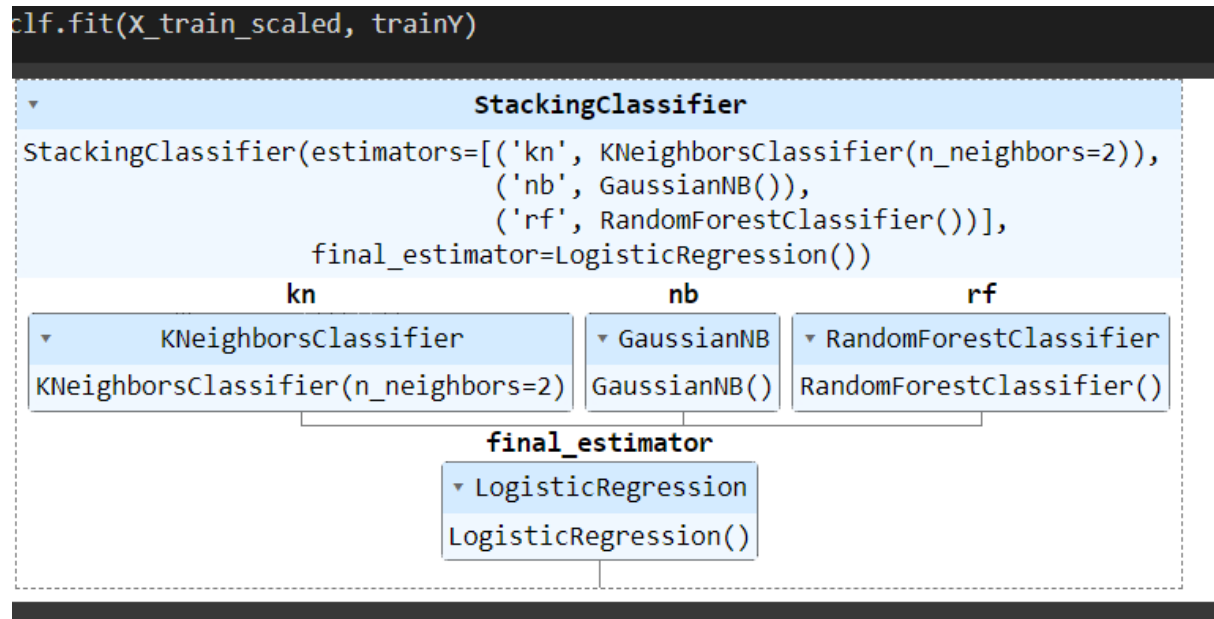
```
measure_precision_recall(predStacking, testY)
```

Confusion Matrix
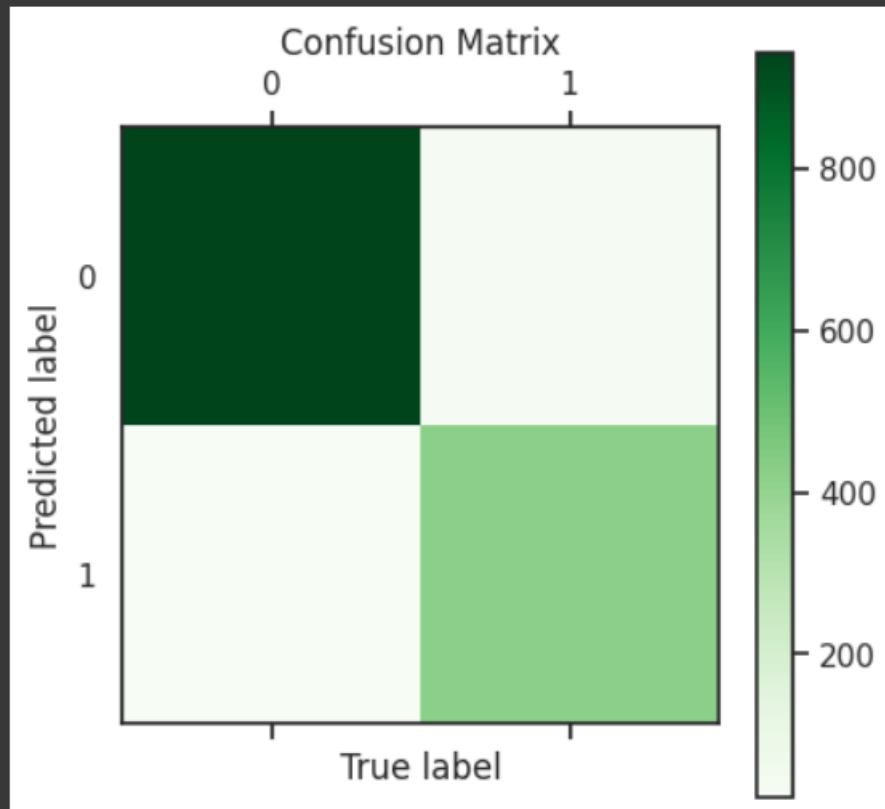

```
Results
precision:   92.12%
recall:      94.82%
f-measure:   93.45%
```

2.

```
# defining KNN
knn = KNeighborsClassifier(n_neighbors=10, metric="minkowski", p=1)
```
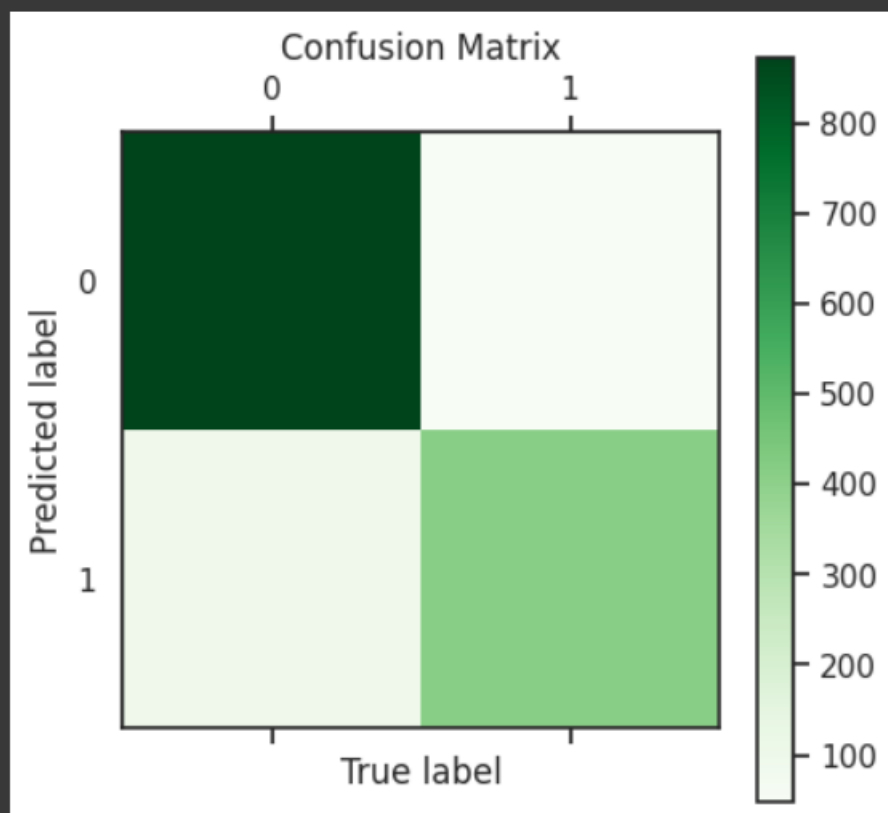
`+ Code` `+ Text`

```
knn.fit(X_train_scaled,trainY)
```

```
▼          KNeighborsClassifier
KNeighborsClassifier(n_neighbors=10, p=1)
```

```
measure_precision_recall(predKnn, testY)
```



```
Results
precision:   89.50%
recall:      81.31%
f-measure:   85.21%
```