LOGISTIC REGRESSION OUTPUT

```python
    precision = conf_matrix[1, 1] / (
    recall = conf_matrix[1, 1] / (con
    print(f"Precision: {precision}")
    print(f"Recall: {recall}")
]
```

```
Precision: 1.0
Recall: 0.9911758970358814
```

NEURAL NETWOKR OUTPUT

```python
compareclassificationreport(y_test, y_pred)
```

```
assification Report:
            precision    recall  f1-score   support

          0       0.99      1.00      0.99     12853
          1       1.00      0.99      1.00     20512

   accuracy                           0.99     33365
  macro avg       0.99      1.00      0.99     33365
ighted avg       0.99      0.99      0.99     33365
```