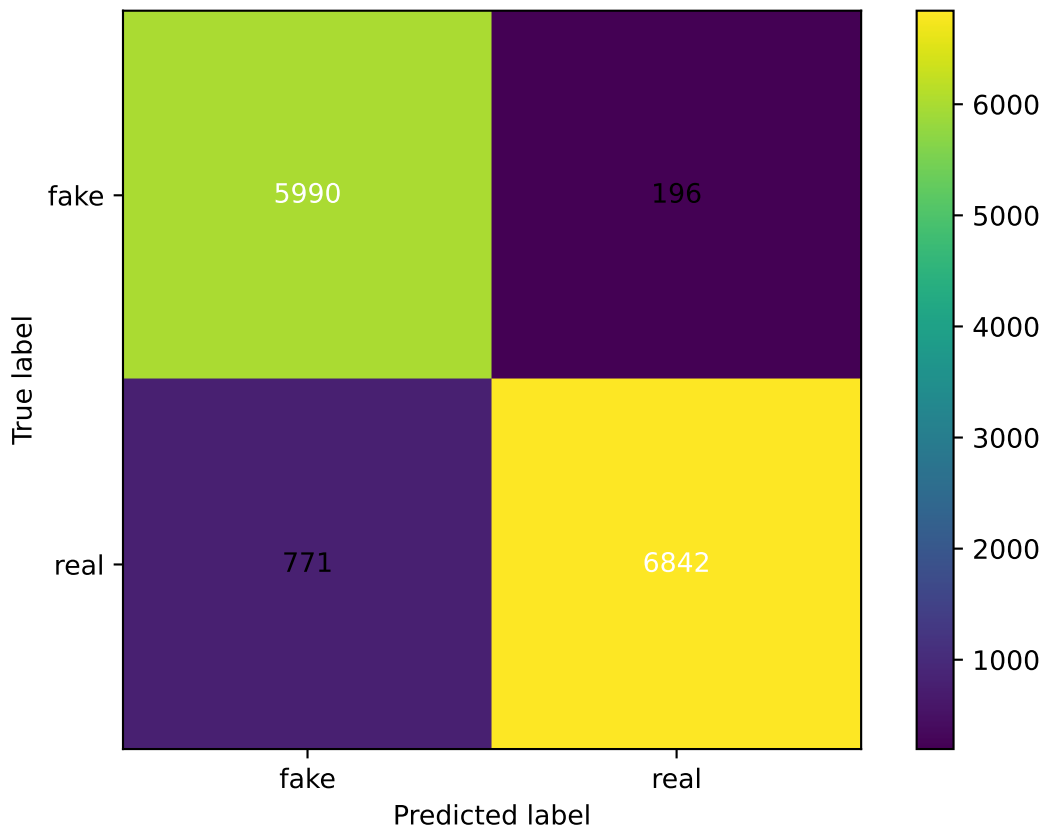
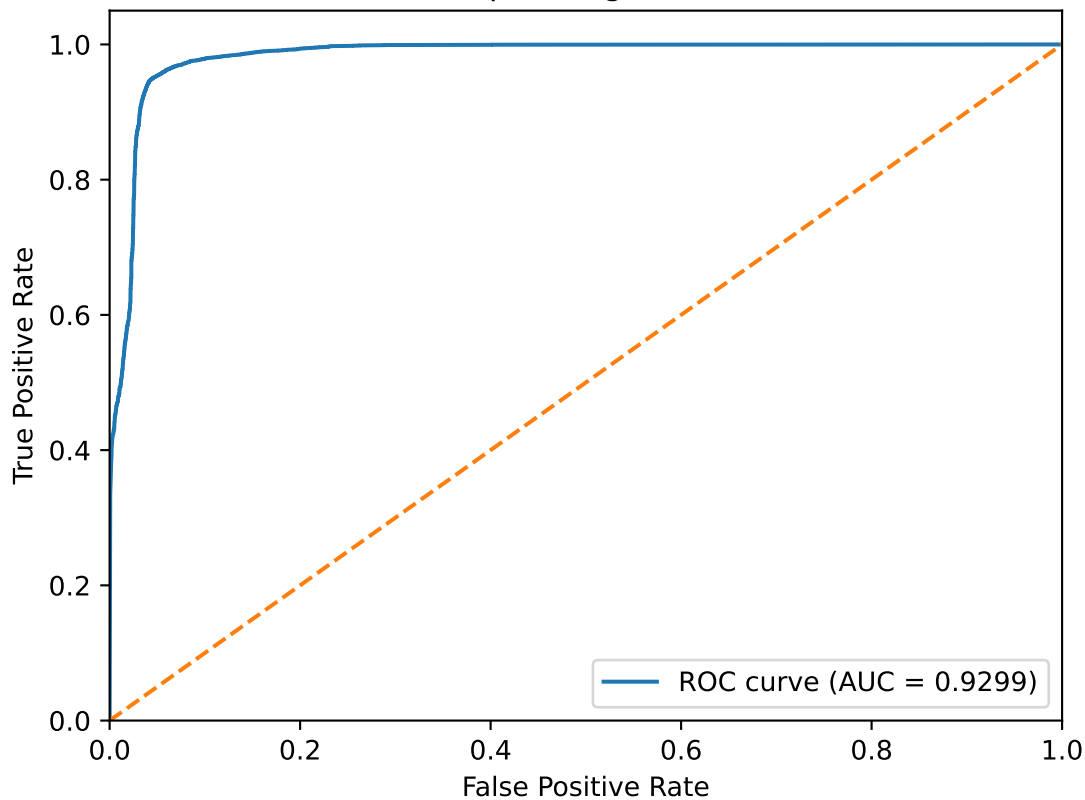


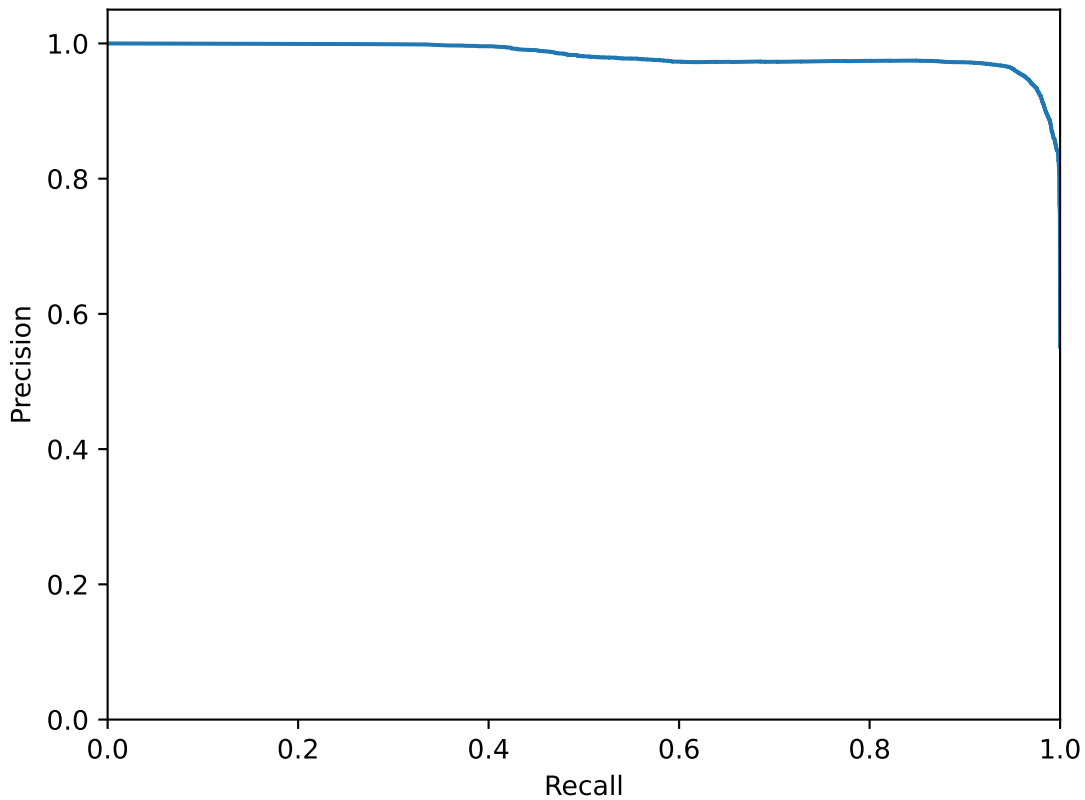
Confusion Matrix



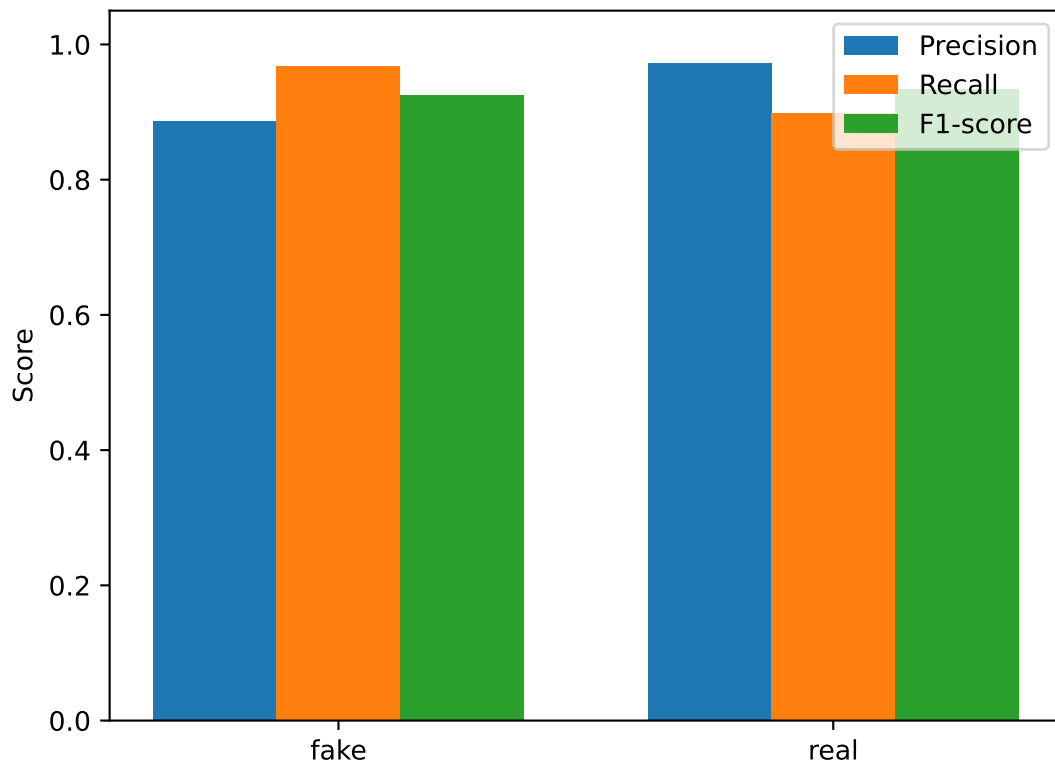
Receiver Operating Characteristic



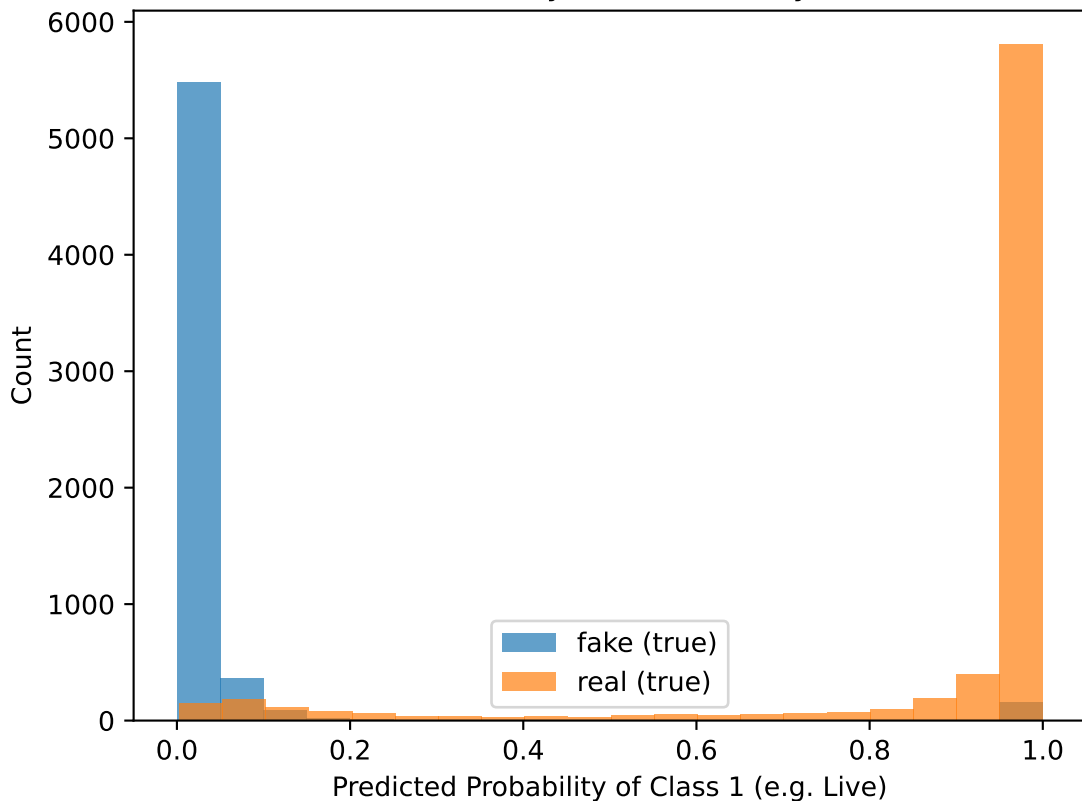
Precision-Recall Curve



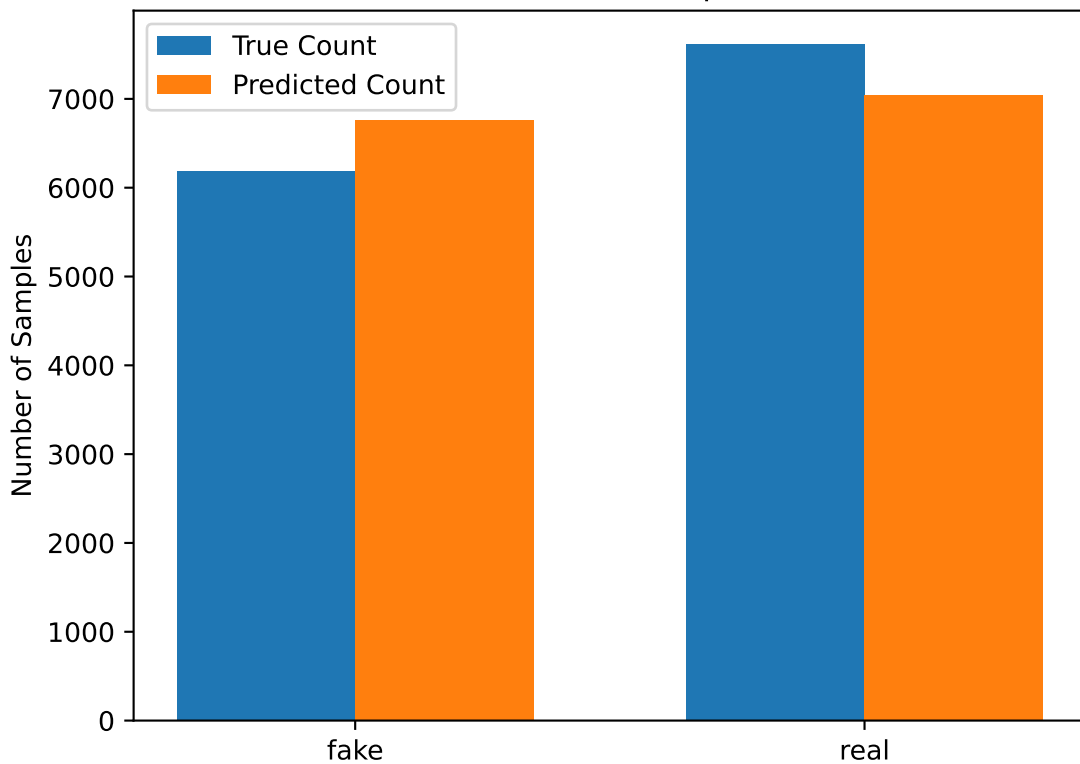
Per-Class Metrics



Predicted Probability Distribution by True Class



True vs Predicted Sample Counts



Liveness Model Evaluation Report

Samples: 13799

Overall Accuracy: 92.99%

ROC-AUC: 0.9826

Per-Class Metrics:

fake: Precision=0.886, Recall=0.968, F1=0.925, Support=6186

real: Precision=0.972, Recall=0.899, F1=0.934, Support=7613

Confusion Matrix:

```
[[5990 196]
```

```
[ 771 6842]]
```