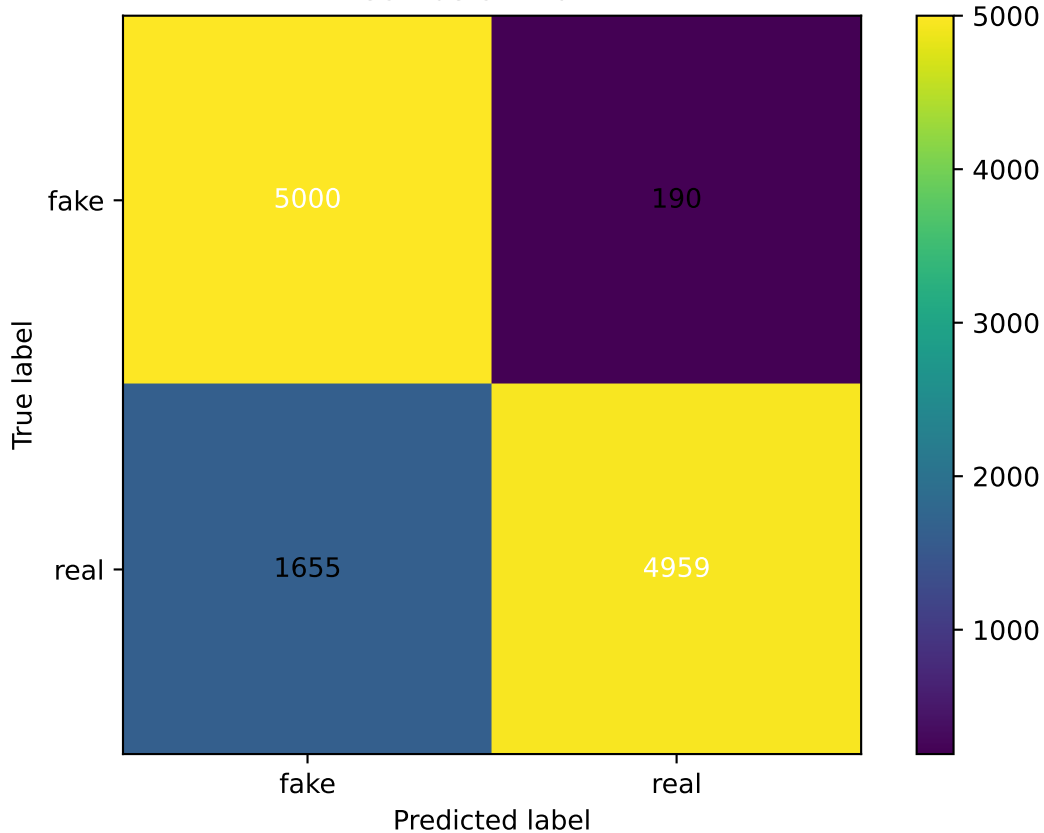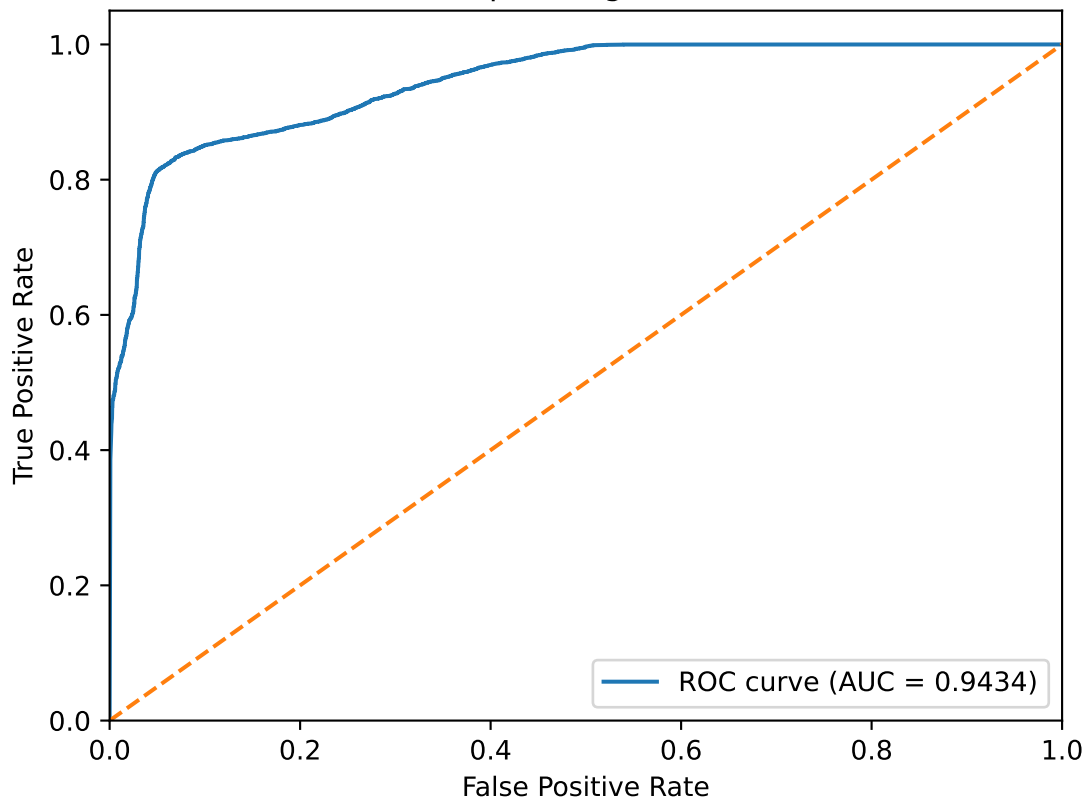Confusion Matrix

Receiver Operating Characteristic

ROC curve (AUC = 0.9434)
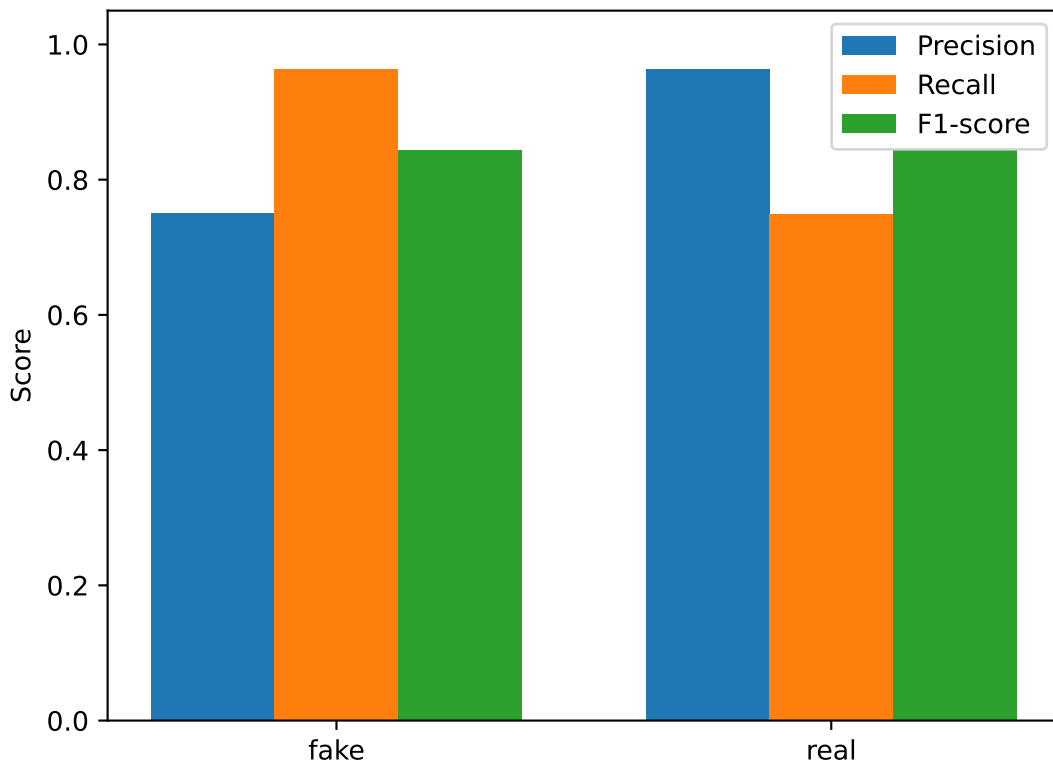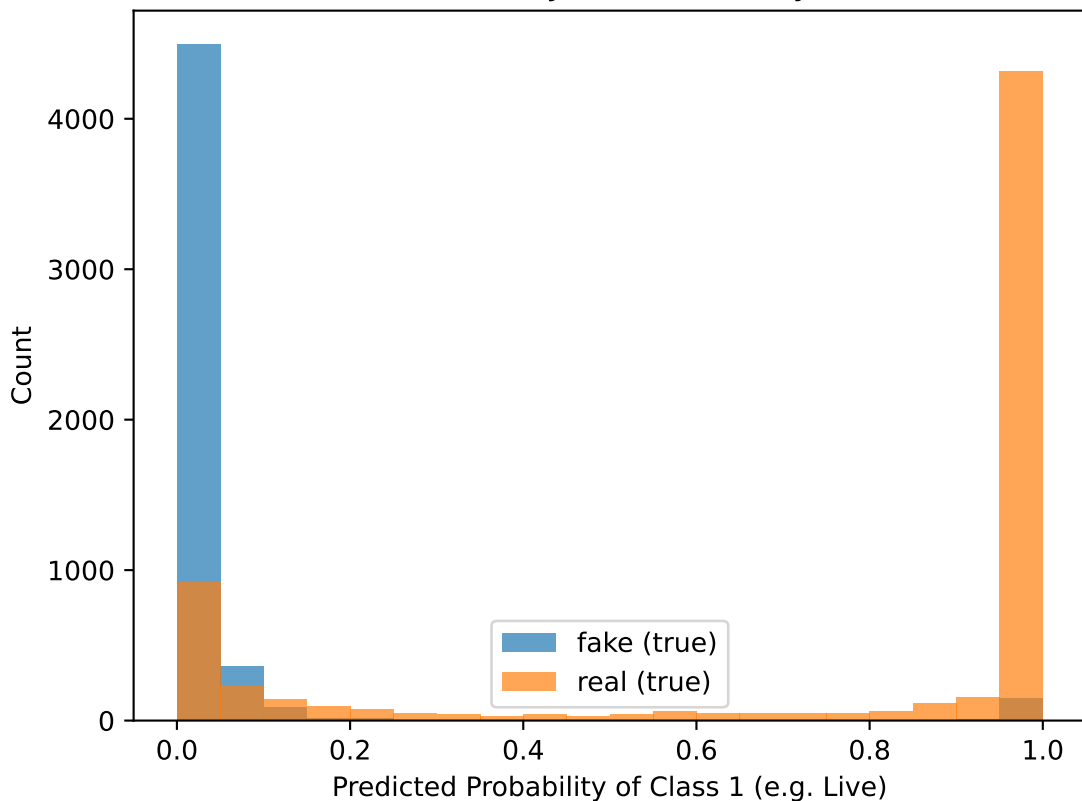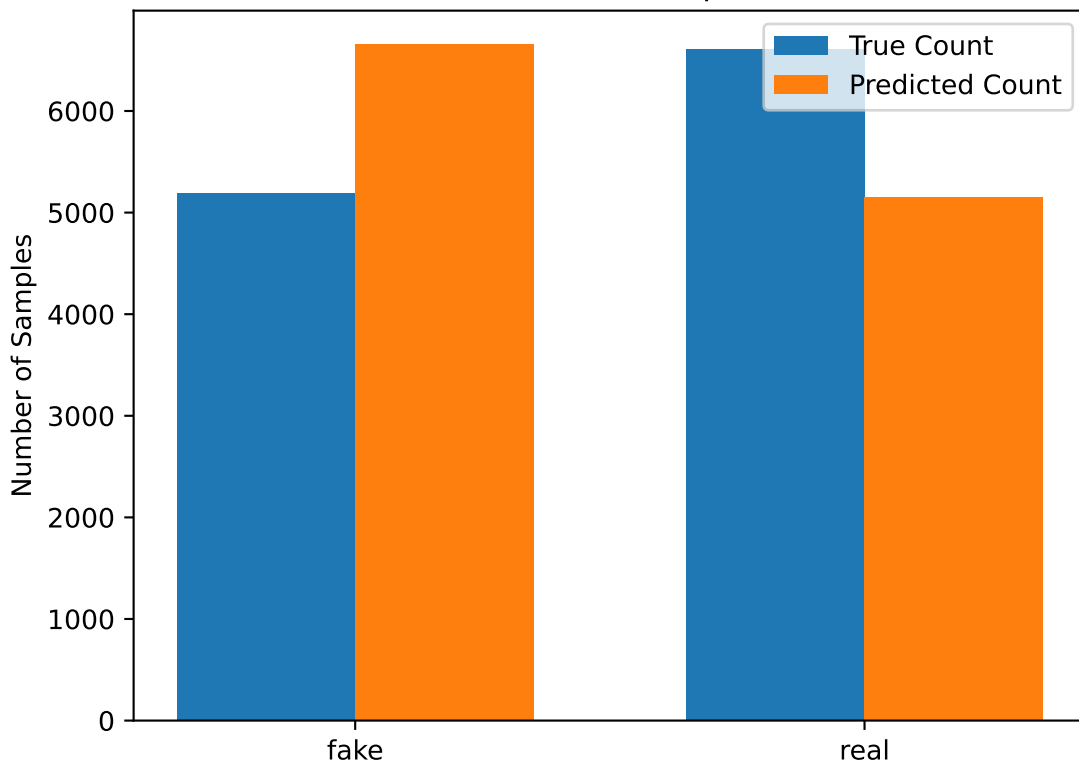
Precision-Recall Curve

Per-Class Metrics

Predicted Probability Distribution by True Class

True vs Predicted Sample Counts

Liveness Model Evaluation Report

Samples: 11804
Overall Accuracy: 84.37%
ROC-AUC: 0.9434

Per-Class Metrics:
  fake: Precision=0.751, Recall=0.963, F1=0.844, Support=5190
  real: Precision=0.963, Recall=0.750, F1=0.843, Support=6614

Confusion Matrix:
[[5000 190]
 [1655 4959]]