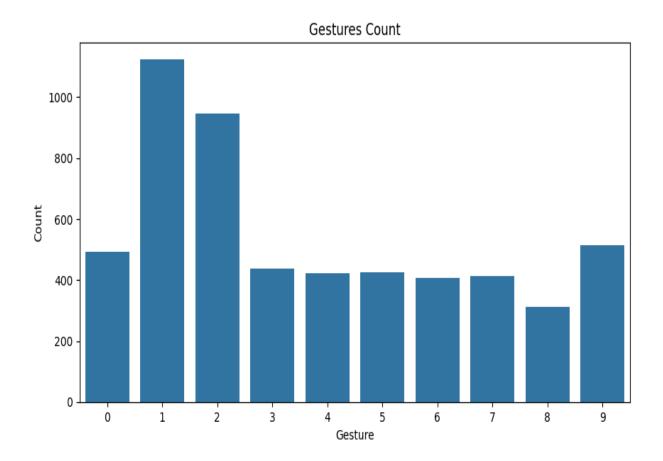
Model Report: Modelos/final_model_50_64_0.0001_0.971.keras

Number of Classes: 10 Accuracy: 0.9718 F-Score: 0.9715





Classification Report:

■Class: 0

precision: 0.9659 recall: 0.8500 f1-score: 0.9043 support: 100.0000

■Class: 1

precision: 0.9818 recall: 0.9774 f1-score: 0.9796 support: 221.0000

■Class: 2

precision: 0.9806 recall: 0.9902 f1-score: 0.9854 support: 204.0000

■Class: 3

precision: 0.9278 recall: 0.9574 f1-score: 0.9424 support: 94.0000

■Class: 4

precision: 0.9444 recall: 1.0000 f1-score: 0.9714 support: 85.0000

■Class: 5

precision: 1.0000 recall: 0.9740 f1-score: 0.9868 support: 77.0000

■Class: 6

precision: 0.9625 recall: 0.9872 f1-score: 0.9747 support: 78.0000

■Class: 7

precision: 0.9778 recall: 0.9778 f1-score: 0.9778 support: 90.0000

■Class: 8

precision: 1.0000 recall: 1.0000 f1-score: 1.0000 support: 46.0000 ■Class: 9

precision: 0.9722 recall: 1.0000 f1-score: 0.9859 support: 105.0000

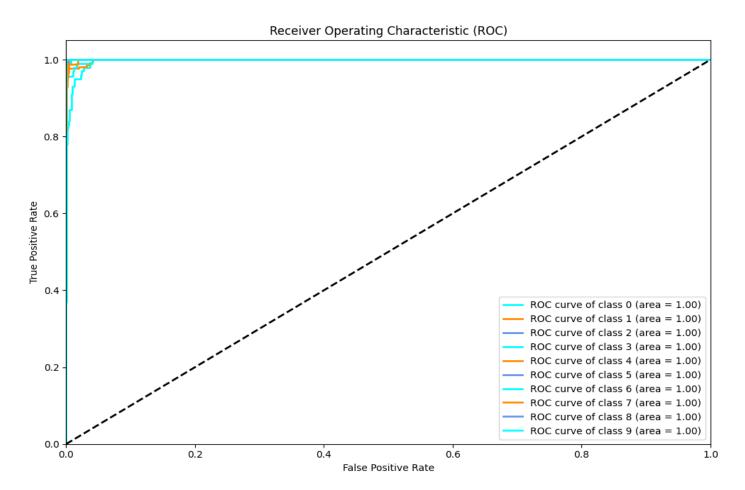
■Class: macro avg precision: 0.9713 recall: 0.9714 f1-score: 0.9708 support: 1100.0000

■Class: weighted avg precision: 0.9721 recall: 0.9718 f1-score: 0.9715 support: 1100.0000

Confusion Matrix:

 $[[\ 85\ 1\ 2\ 5\ 2\ 0\ 1\ 2\ 0\ 2]\blacksquare[\ 3\ 216\ 1\ 0\ 0\ 0\ 0\ 0\ 1]\blacksquare[\ 0\ 2\ 202\ 0\ 0\ 0\ 0\ 0\ 0]\blacksquare[$

ROC Curve:



Accuracy Curve:

