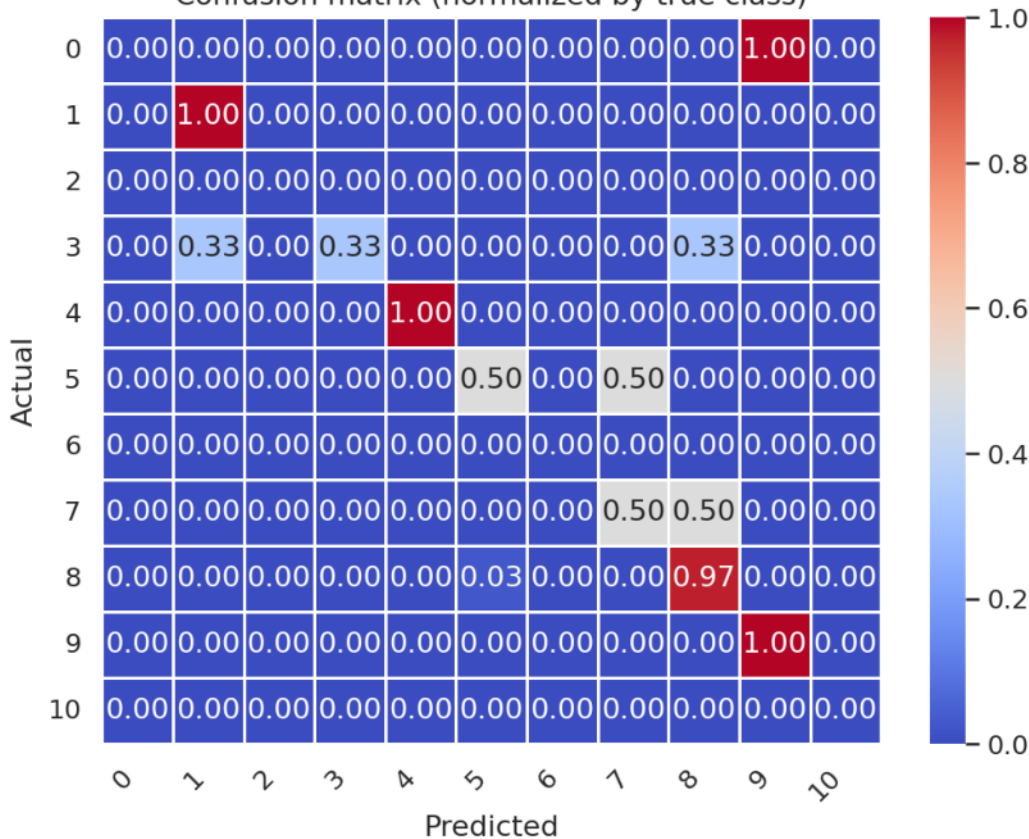
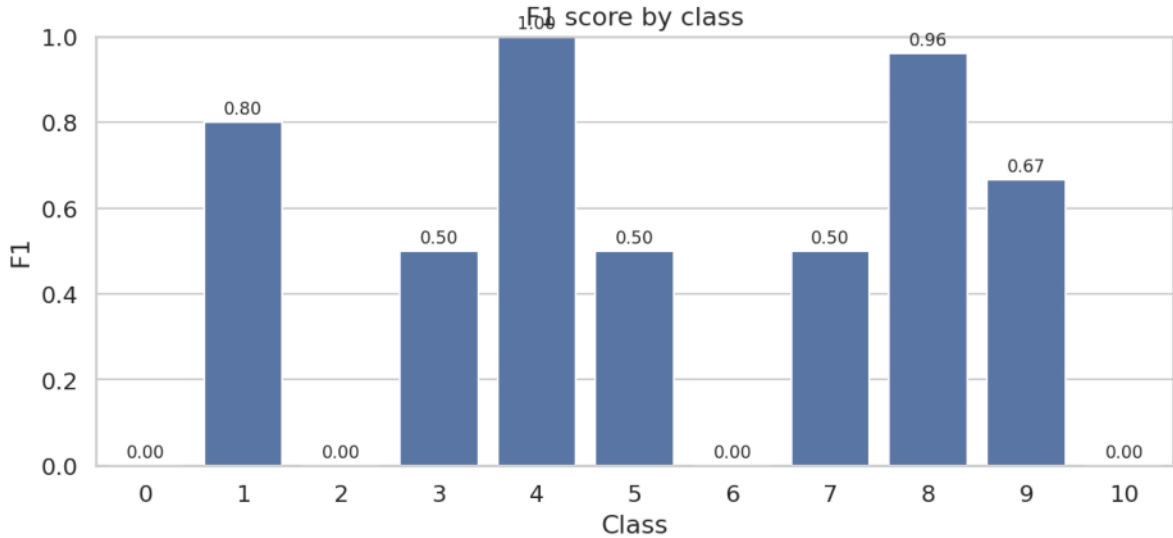


### Confusion matrix (counts)

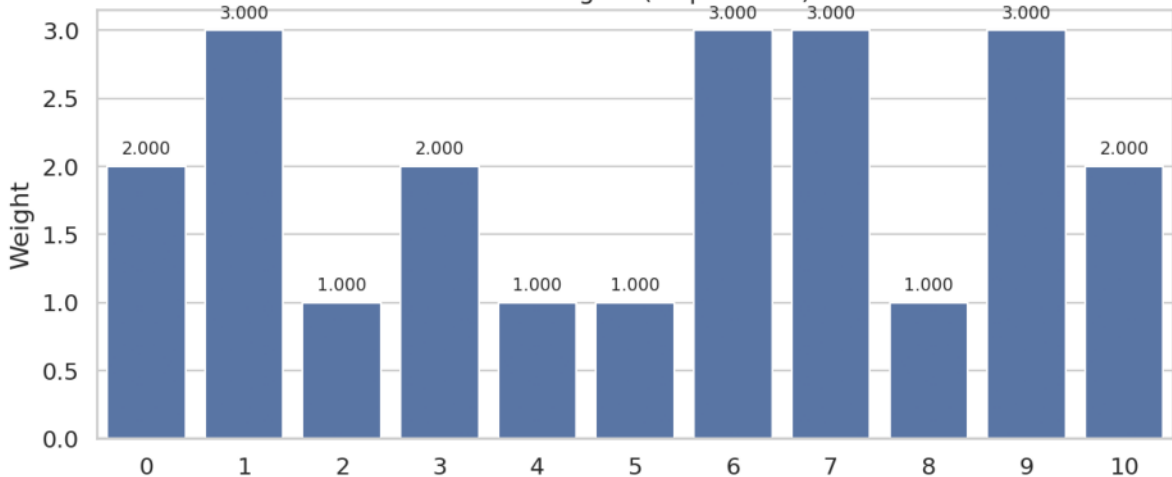


Confusion matrix (normalized by true class)

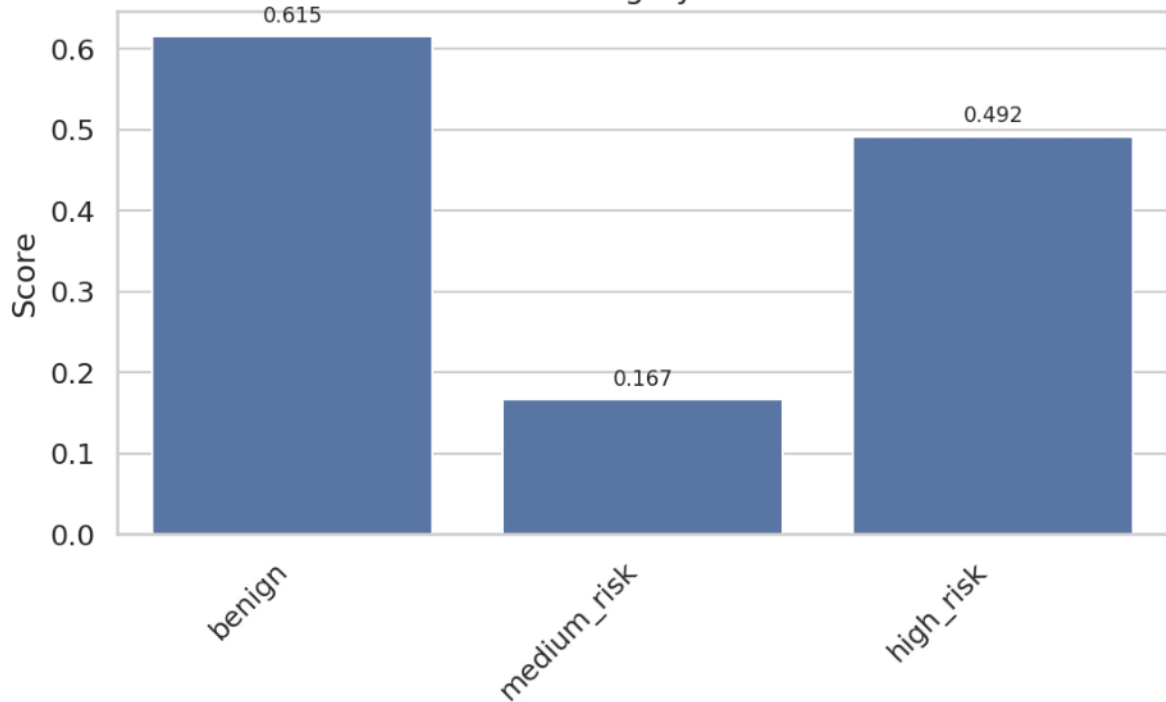




Class weights (as provided)



Risk category scores



## Evaluation summary

Model score: 0.6777694000000001

Accuracy: 0.88

Precision: 0.877692

Recall: 0.88

F-beta: 0.865723

Weighted F1: 0.403932

Efficiency score: 1.0

Run time (s): 6.267982006072998