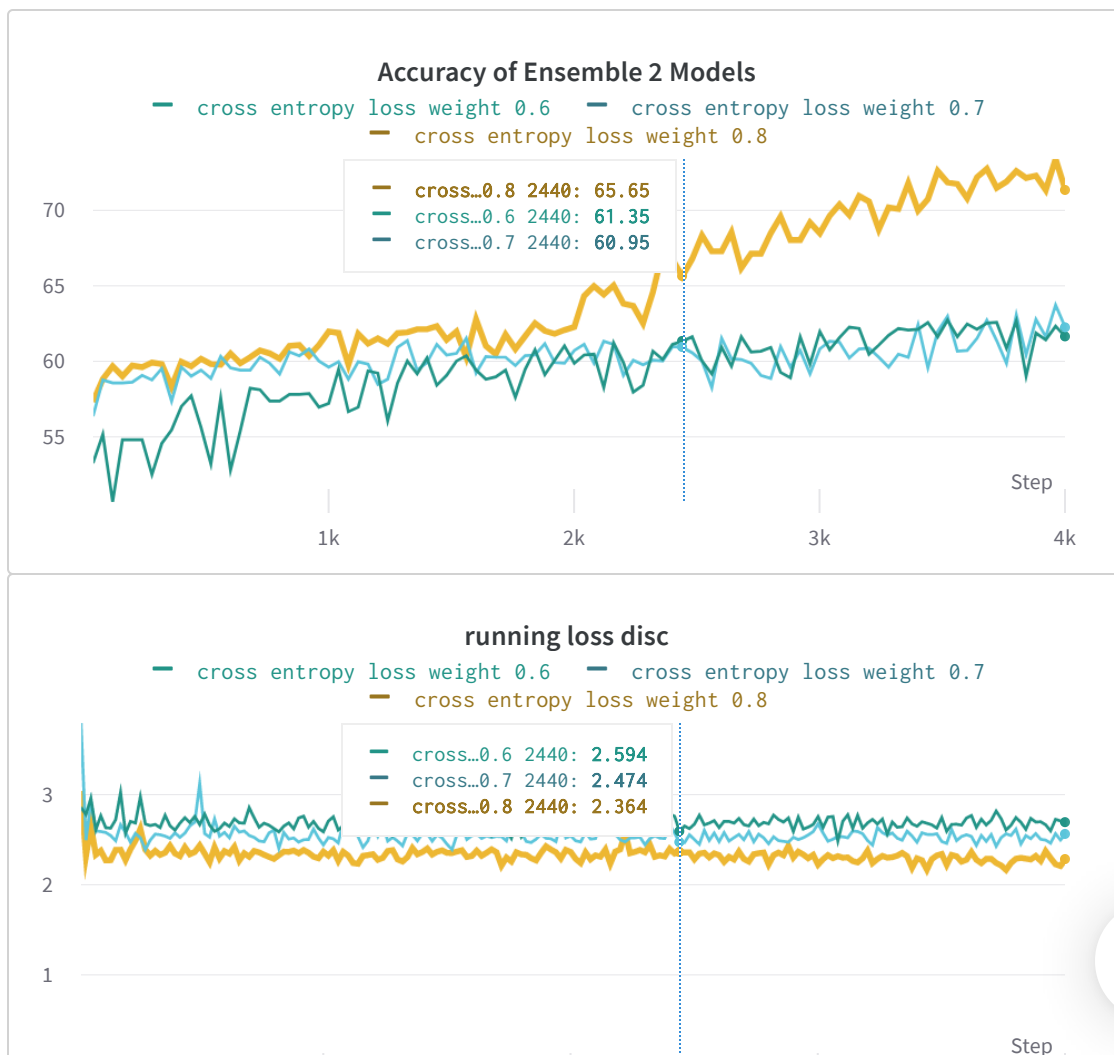


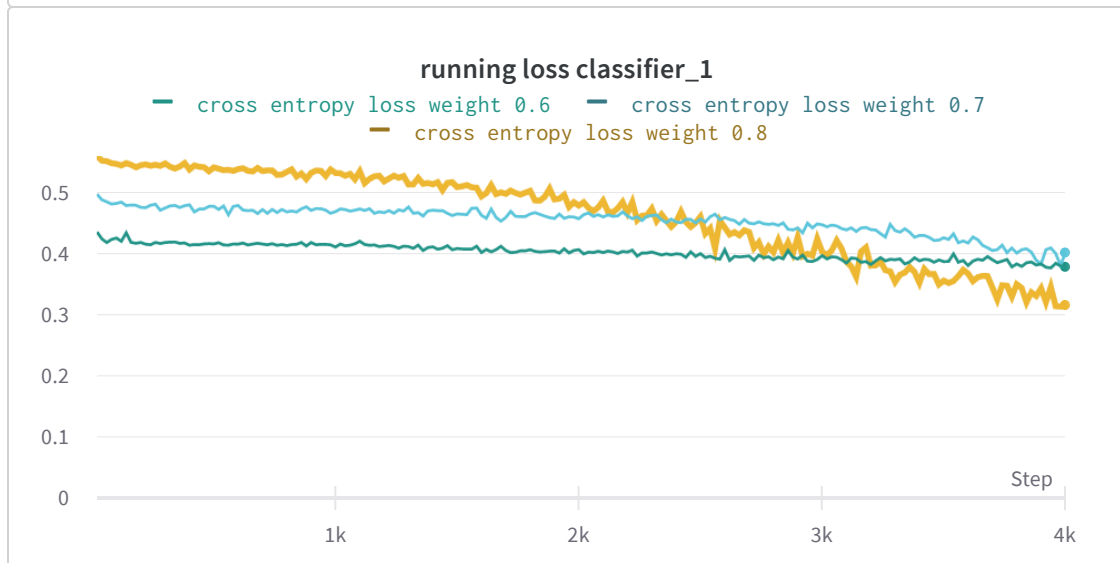
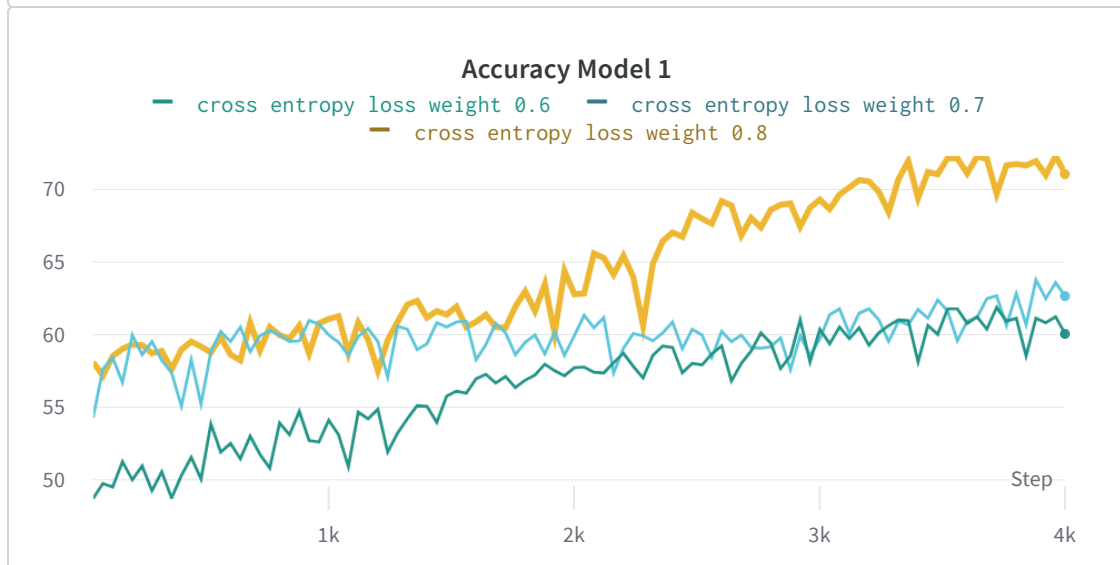
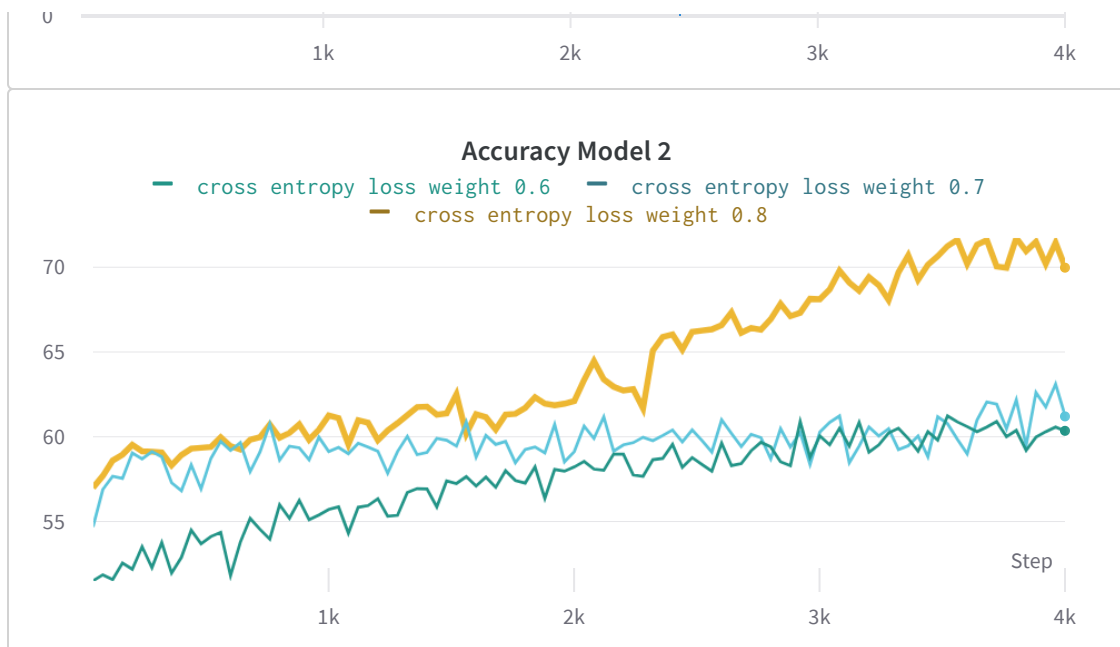
Different weights for Cross-Entropy Loss

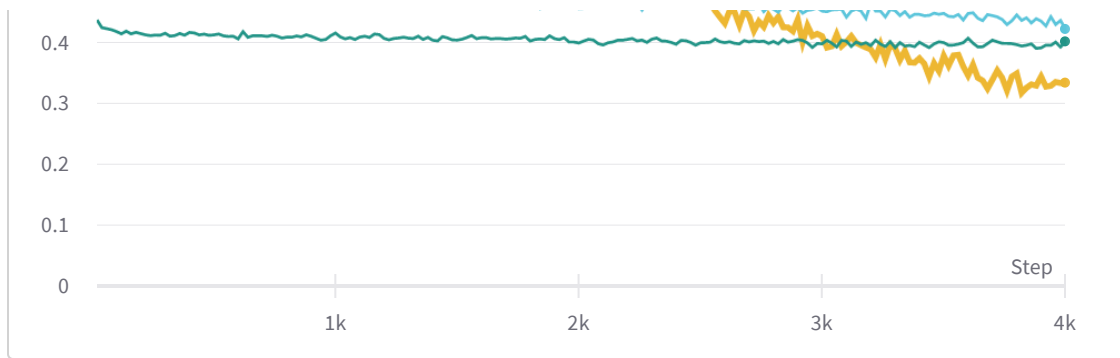
In order to train our network, the classifiers have 2 losses - Cross-Entropy and Discriminator loss (model separation). The network train on different weight for each loss. In the graphs we can see that the model gets accuracy of ~70% with weight of 0.8, and the other two, don't get satisfied results.

Daniel Afrimi

▼ Graphs







Created with ❤️ on Weights & Biases.

<https://wandb.ai/danielafrimi/pytorch-demo/reports/Different-weights-for-Cross-Entropy-Loss--Vmlldzo5MDY4Mjg>

