Ciper10

SGD optimizer with M

10 epoches acc : 66.450 , 1 epoches took around 120 sec

50 epoches acc: 66.650 , 1 epoches took around 120 sec

100 epoches acc: 67.070, 1 epoches took around 120 sec

Extra Layer with SGD optimizer

10 Epoches acc: 68.440 1 epoches took around 200+ sec

Adam optimizer

10 Epoches acc: 66.400 1 epoches took around 120 to 130 sec

Extra Layer with Adam optimizer

10 Epoches acc: 73.410 1 epoches took around 210 to 213 sec

50 Epoches acc: 71.910 1 epoches took around 160 to 180 sec

Extra layer with dropout

50 Epoches Acc: 82.900 1 epoches took 280 to 320 sec

Extra Layer with Dropout, BatchNormalization between each layer

25 Epoches Acc: 84.910 1 epoches took 430 to 435 sec

With augumention

40 epoches acc: 85.07 1 epoches took 450 to 480 sec