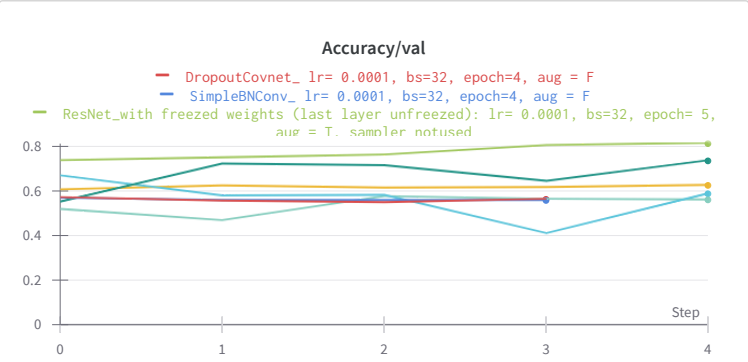
Snapshot May 30 2021, 9:43am

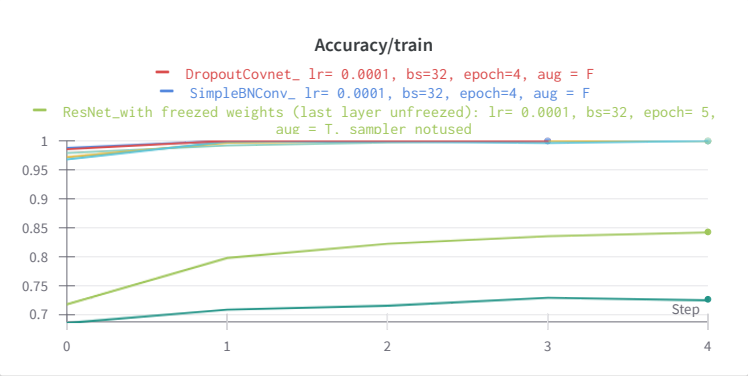
Deep Learning Assignment CSE5DL

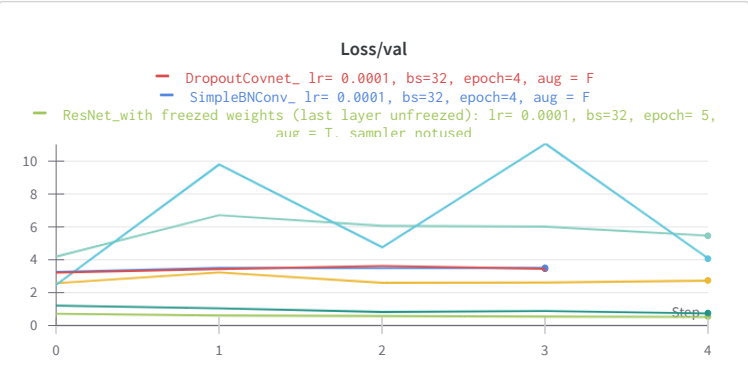
Maninder Singh

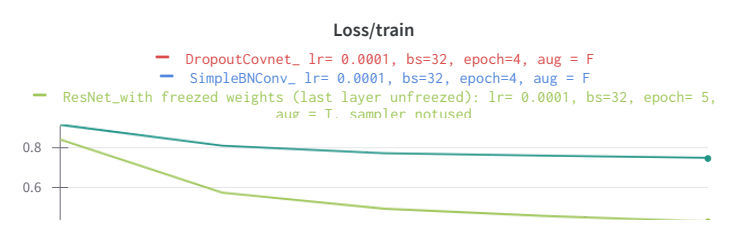
0 hearts

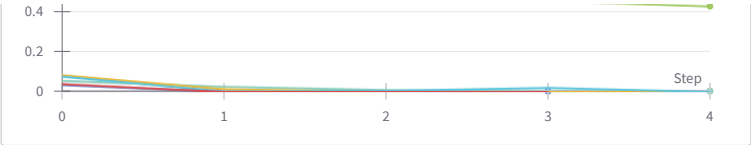
Section 1

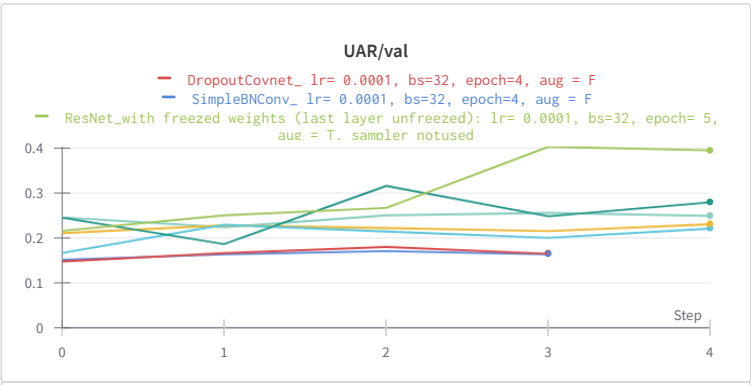


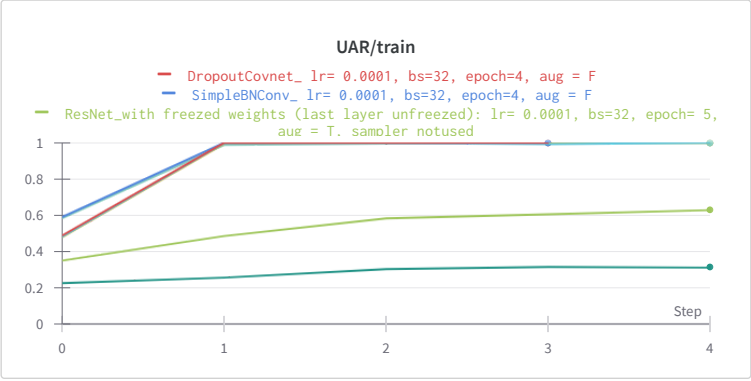


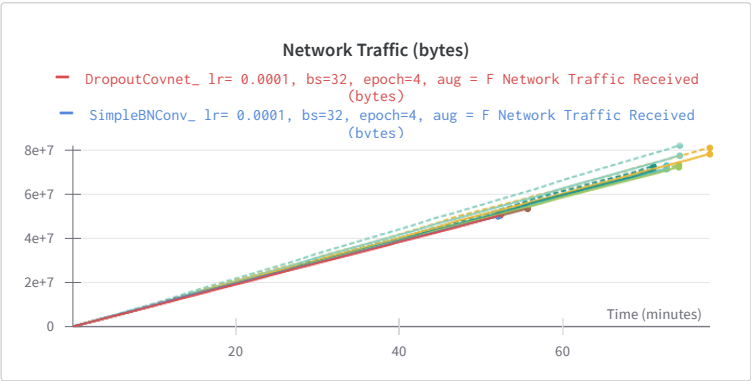


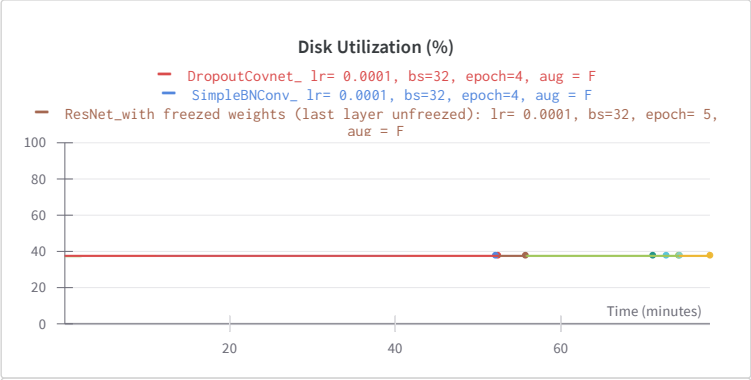


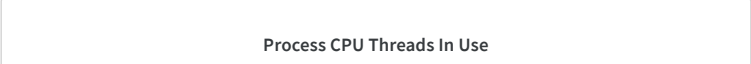

0.4
0.2
0
Step
0
1
2
3
4

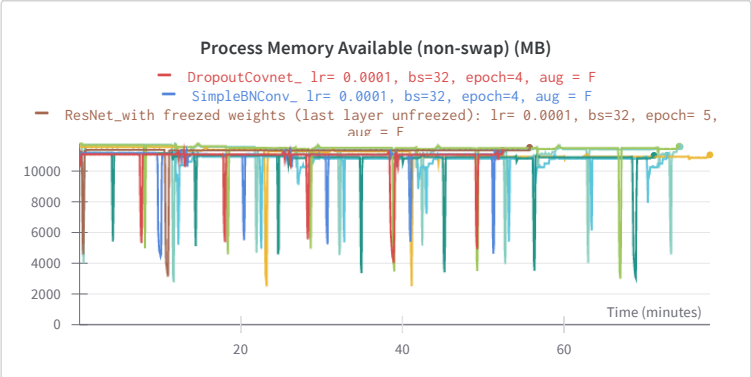

UAR/val
DropoutCovnet_ lr= 0.0001, bs=32, epoch=4, aug = F
SimpleBNConv_ lr= 0.0001, bs=32, epoch=4, aug = F
ResNet_with freezed weights (last layer unfreezed): lr= 0.0001, bs=32, epoch= 5, aug = T. sampler notused
0.4
0.3
0.2
0.1
0
Step
0
1
2
3
4

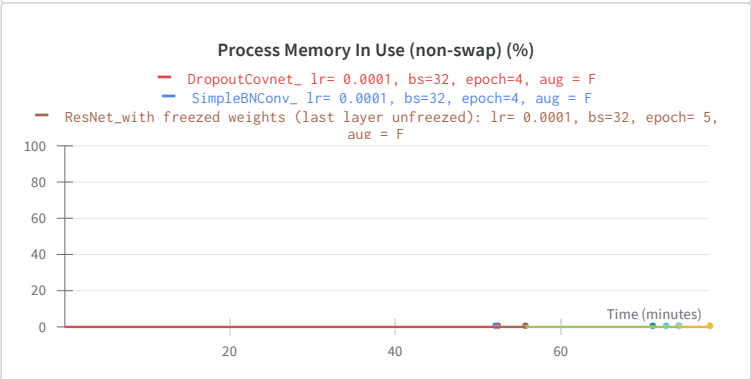

UAR/train
DropoutCovnet_ lr= 0.0001, bs=32, epoch=4, aug = F
SimpleBNConv_ lr= 0.0001, bs=32, epoch=4, aug = F
ResNet_with freezed weights (last layer unfreezed): lr= 0.0001, bs=32, epoch= 5, aug = T. sampler notused
1
0.8
0.6
0.4
0.2
0
Step
0
1
2
3
4

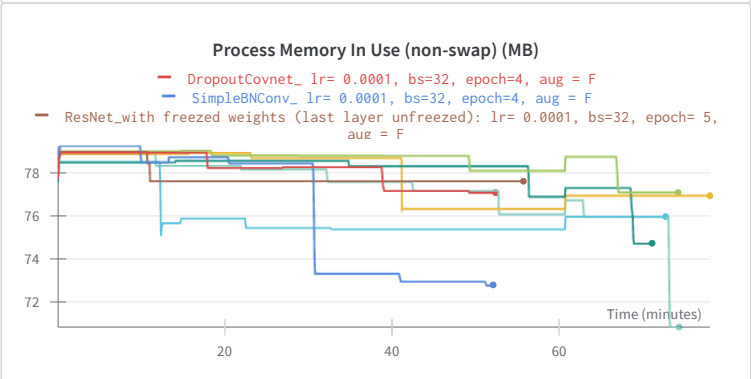

Network Traffic (bytes)
DropoutCovnet_ lr= 0.0001, bs=32, epoch=4, aug = F Network Traffic Received (bytes)
SimpleBNConv_ lr= 0.0001, bs=32, epoch=4, aug = F Network Traffic Received (bytes)
8e+7
6e+7
4e+7
2e+7
0
Time (minutes)
20
40
60


Disk Utilization (%)
DropoutCovnet_ lr= 0.0001, bs=32, epoch=4, aug = F
SimpleBNConv_ lr= 0.0001, bs=32, epoch=4, aug = F
ResNet_with freezed weights (last layer unfreezed): lr= 0.0001, bs=32, epoch= 5, aug = F
100
80
60
40
20
0
Time (minutes)
20
40
60


Process CPU Threads In Use







Created with ♡ on Weights & Biases.

https://wandb.ai/maninder_puri/CSE5DL%20Assignment%20Task%201/reports/Snapshot-May-30-2021-9-43am--Vmlldzo3Mzc3MDc