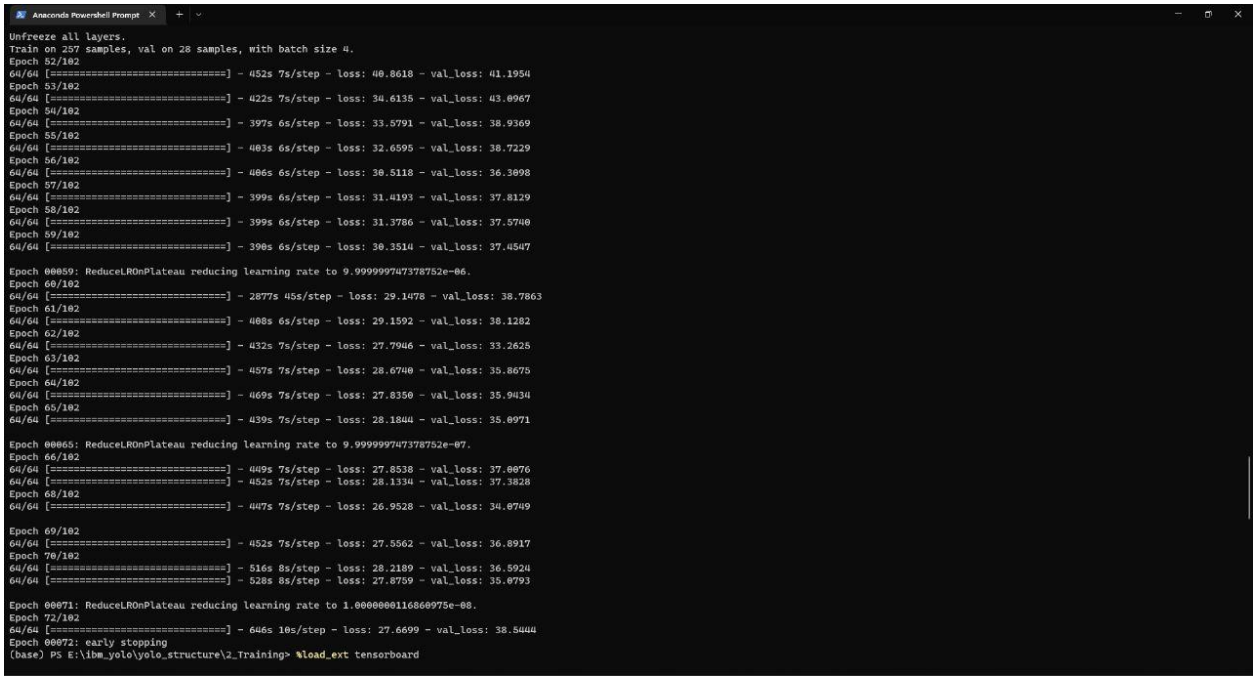
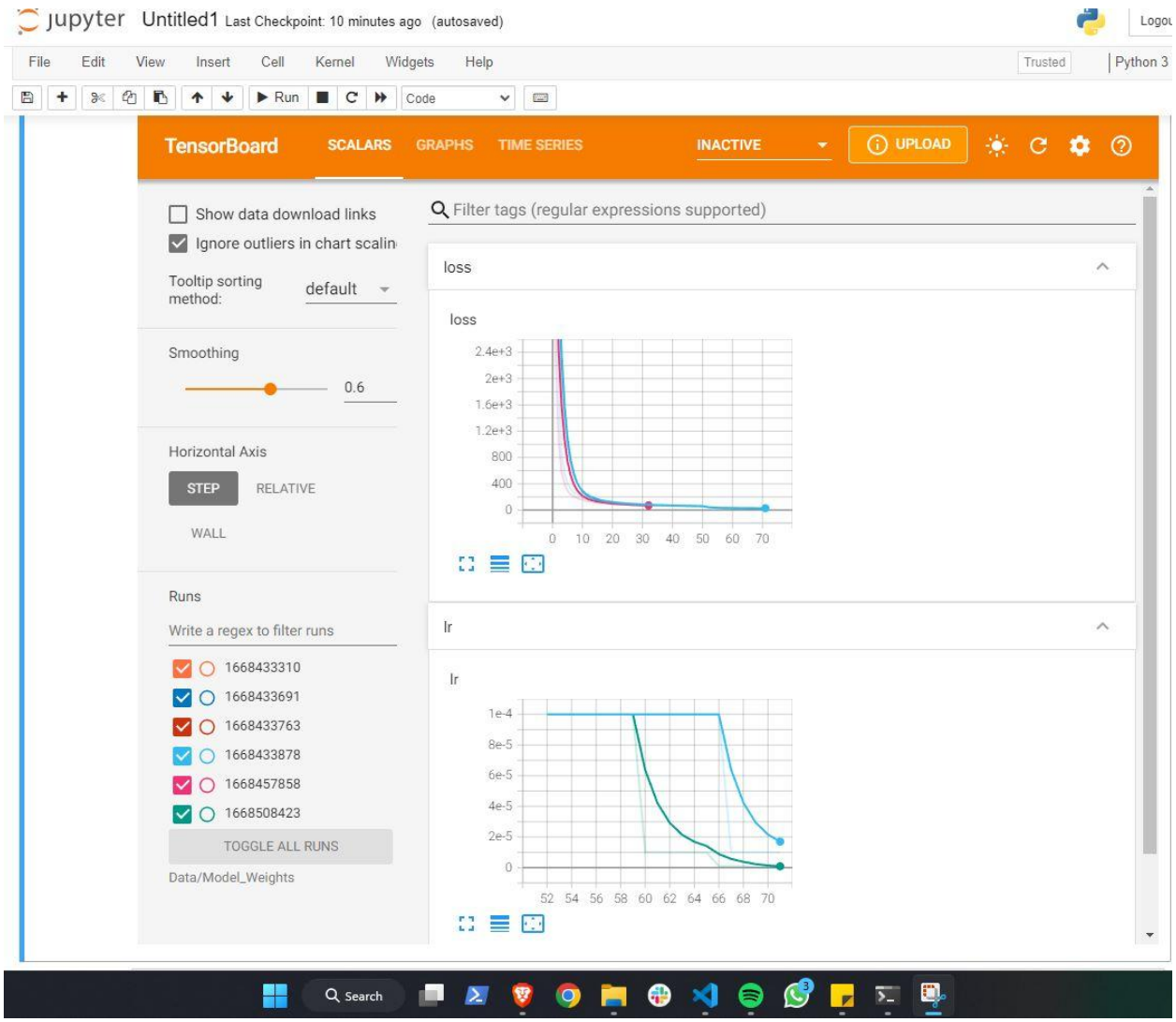

Anaconda Powershell Prompt
Unfreeze all layers.
Train on 257 samples, val on 28 samples, with batch size 4.
Epoch 52/102
64/64 [==============================] - 452s 7s/step - loss: 40.8618 - val_loss: 41.1954
Epoch 53/102
64/64 [==============================] - 422s 7s/step - loss: 34.6135 - val_loss: 43.0967
Epoch 54/102
64/64 [==============================] - 397s 6s/step - loss: 33.5791 - val_loss: 38.9369
Epoch 55/102
64/64 [==============================] - 403s 6s/step - loss: 32.6595 - val_loss: 38.7229
Epoch 56/102
64/64 [==============================] - 406s 6s/step - loss: 30.5118 - val_loss: 36.3898
Epoch 57/102
64/64 [==============================] - 399s 6s/step - loss: 31.4193 - val_loss: 37.8129
Epoch 58/102
64/64 [==============================] - 399s 6s/step - loss: 31.3786 - val_loss: 37.5740
Epoch 59/102
64/64 [==============================] - 390s 6s/step - loss: 30.3514 - val_loss: 37.4547
Epoch 00059: ReduceLROnPlateau reducing learning rate to 9.999999747378752e-06.
Epoch 60/102
64/64 [==============================] - 2877s 45s/step - loss: 29.1478 - val_loss: 38.7863
Epoch 61/102
64/64 [==============================] - 408s 6s/step - loss: 29.1592 - val_loss: 38.1282
Epoch 62/102
64/64 [==============================] - 432s 7s/step - loss: 27.7946 - val_loss: 33.2625
Epoch 63/102
64/64 [==============================] - 457s 7s/step - loss: 28.6740 - val_loss: 35.8675
Epoch 64/102
64/64 [==============================] - 469s 7s/step - loss: 27.8350 - val_loss: 35.9434
Epoch 65/102
64/64 [==============================] - 439s 7s/step - loss: 28.1844 - val_loss: 35.0971
Epoch 00065: ReduceLROnPlateau reducing learning rate to 9.999999747378752e-07.
Epoch 66/102
64/64 [==============================] - 449s 7s/step - loss: 27.8538 - val_loss: 37.0076
64/64 [==============================] - 452s 7s/step - loss: 28.1334 - val_loss: 37.3828
Epoch 68/102
64/64 [==============================] - 447s 7s/step - loss: 26.9528 - val_loss: 34.0749
Epoch 69/102
64/64 [==============================] - 452s 7s/step - loss: 27.5562 - val_loss: 36.8917
Epoch 70/102
64/64 [==============================] - 516s 8s/step - loss: 28.2189 - val_loss: 36.5924
64/64 [==============================] - 528s 8s/step - loss: 27.8759 - val_loss: 35.0793
Epoch 00071: ReduceLROnPlateau reducing learning rate to 1.0000000116860975e-08.
Epoch 72/102
64/64 [==============================] - 646s 10s/step - loss: 27.6699 - val_loss: 38.5444
Epoch 00072: early stopping
(base) PS E:\ibm_yolo\yolo_structure\2_Training> %load_ext tensorboard


jupyter Untitled1 Last Checkpoint: 10 minutes ago (autosaved)
File Edit View Insert Cell Kernel Widgets Help
Trusted
Python 3
Run
Code
TensorBoard
SCALARS
GRAPHS
TIME SERIES
INACTIVE
UPLOAD
Show data download links
Ignore outliers in chart scalin
Tooltip sorting method:
default
Smoothing
0.6
Horizontal Axis
STEP
RELATIVE
WALL
Runs
Write a regex to filter runs
1668433310
1668433691
1668433763
1668433878
1668457858
1668508423
TOGGLE ALL RUNS
Data/Model_Weights
Filter tags (regular expressions supported)
loss
loss
2.4e+3
2e+3
1.6e+3
1.2e+3
800
400
0
0 10 20 30 40 50 60 70
lr
lr
1e-4
8e-5
6e-5
4e-5
2e-5
0
52 54 56 58 60 62 64 66 68 70
Search