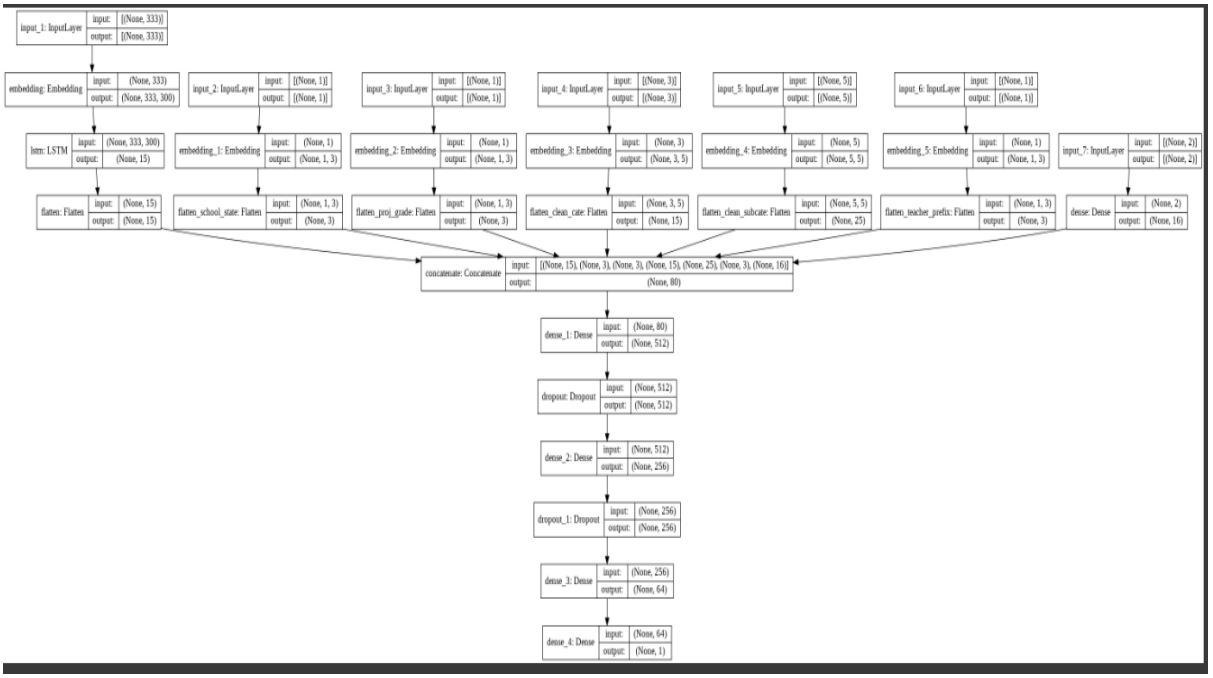
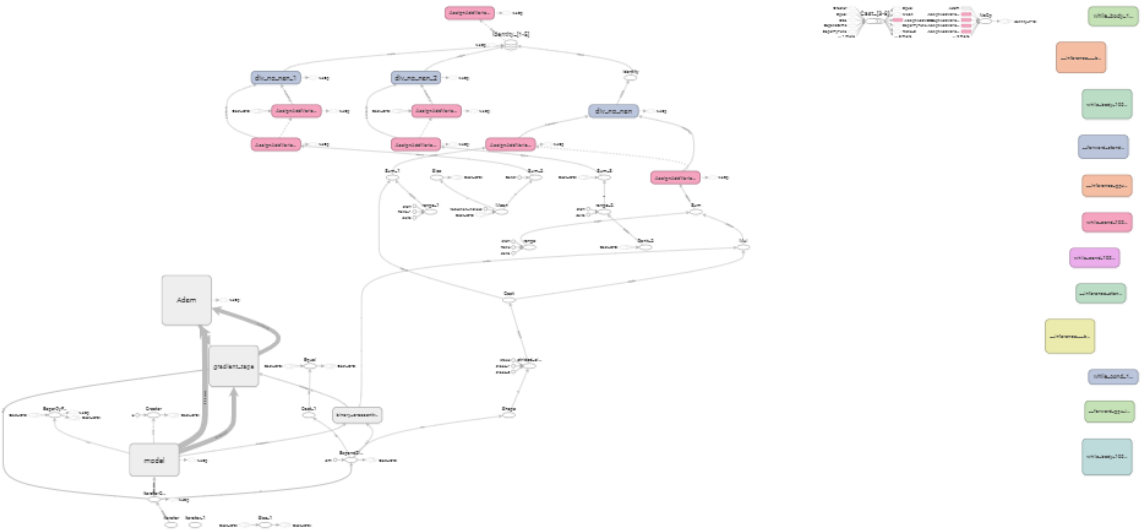
Model1:

Architecture:



Plots:



Show data download links

Ignore outliers in chart scaling

Tooltip sorting method: default

Smoothing 0.6

Horizontal Axis

STEP RELATIVE WALL

Runs

Write a regex to filter runs

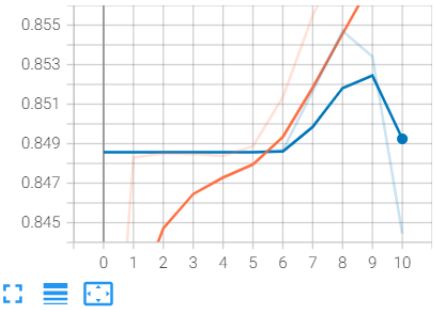
20210906-094133/train

20210906-094133/validation

TOGGLE ALL RUNS

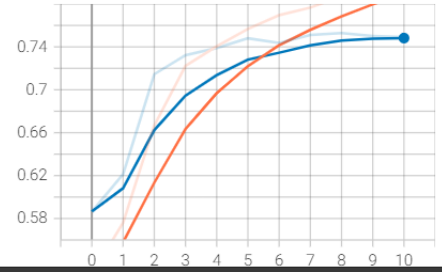
logs1/fit/

epoch_accuracy
tag: epoch_accuracy



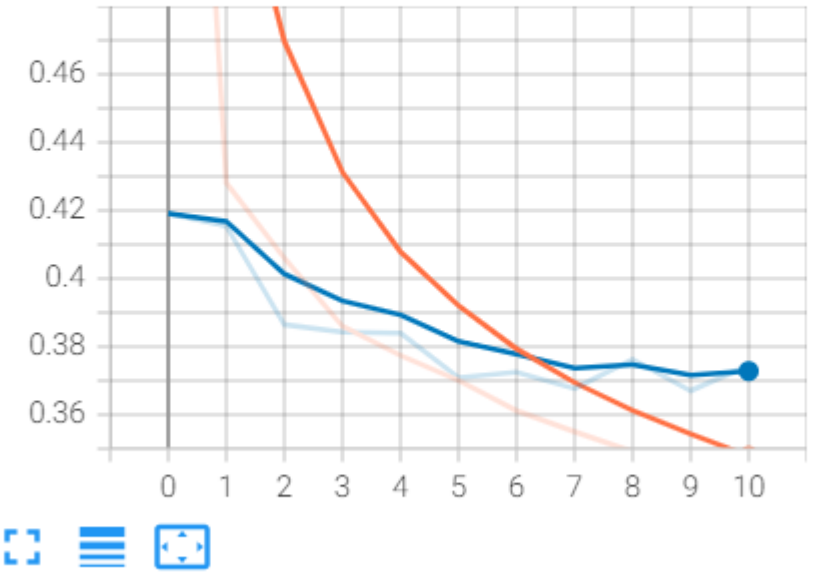
epoch_auc

epoch_auc
tag: epoch_auc

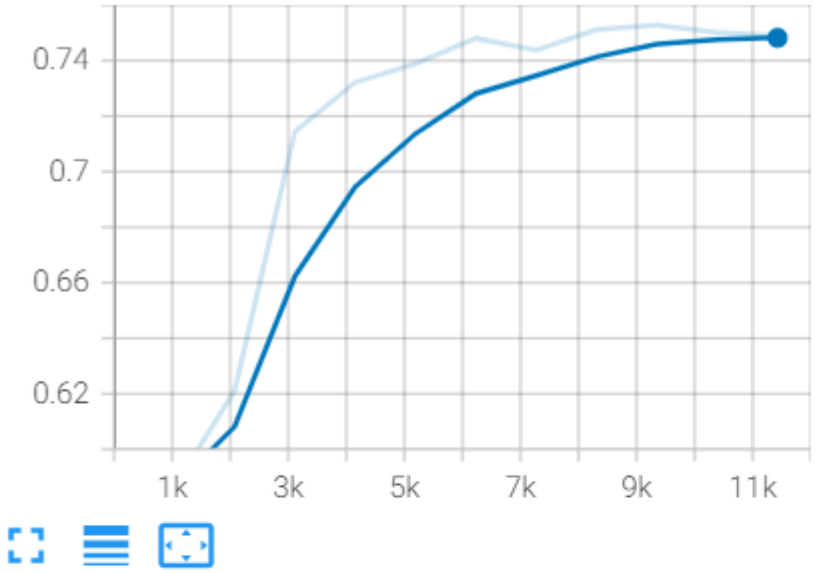


epoch_loss

epoch_loss
tag: epoch_loss

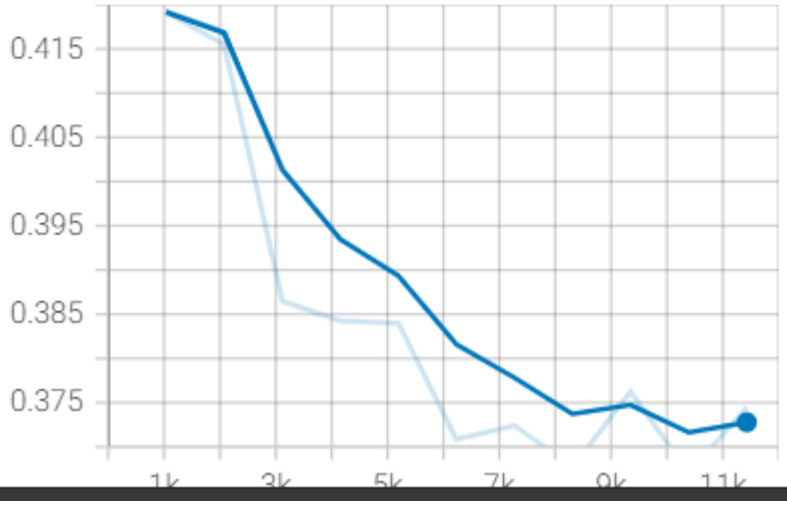


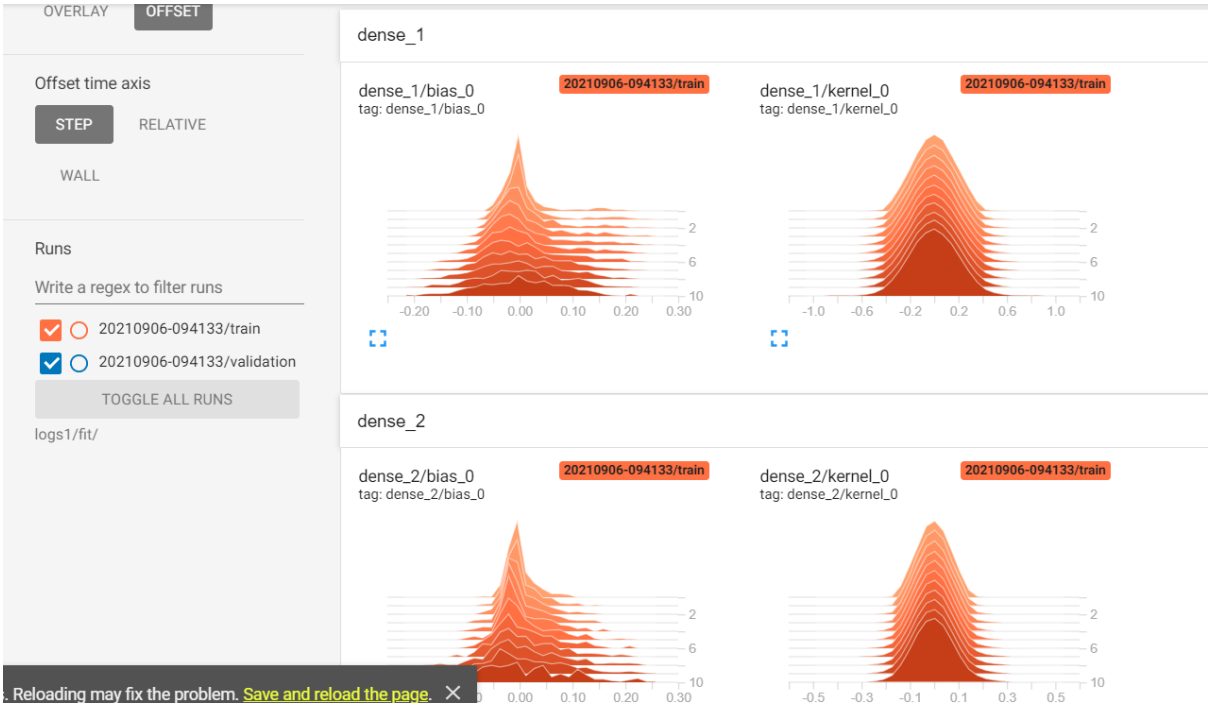
evaluation_auc_vs_iterations
tag: evaluation_auc_vs_iterations



evaluation_loss_vs_iterations

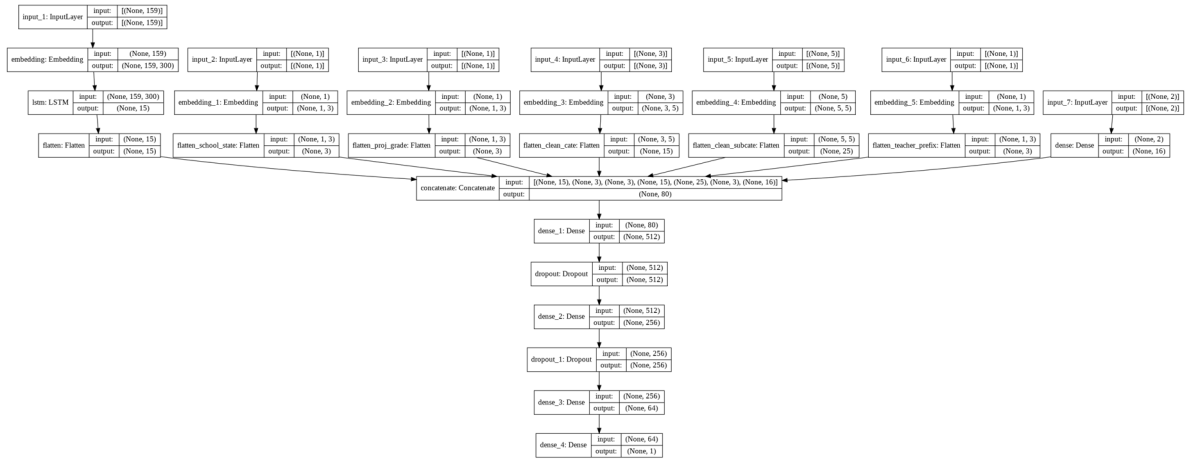
evaluation_loss_vs_iterations
tag: evaluation_loss_vs_iterations



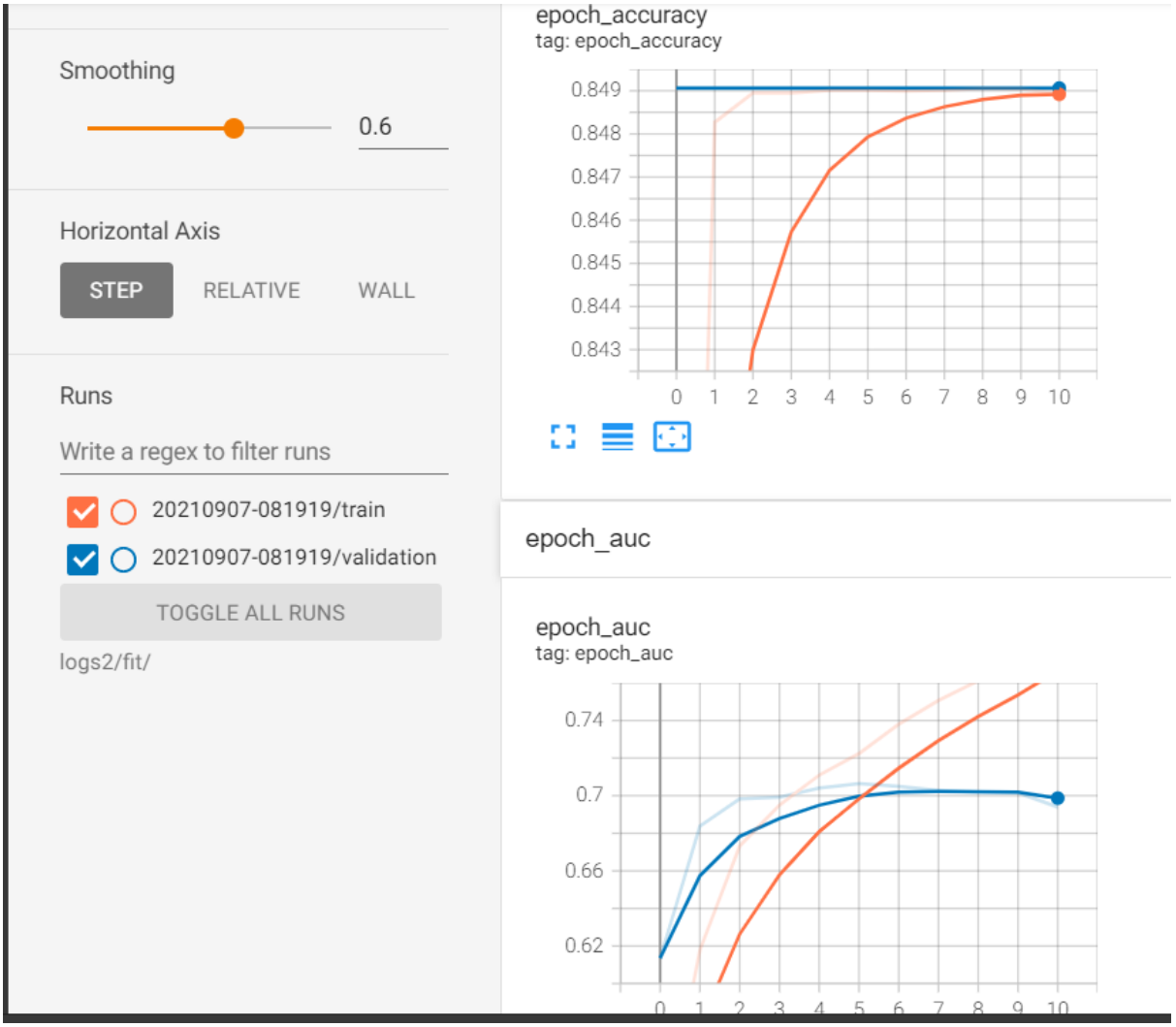


Model2:

Architecture:

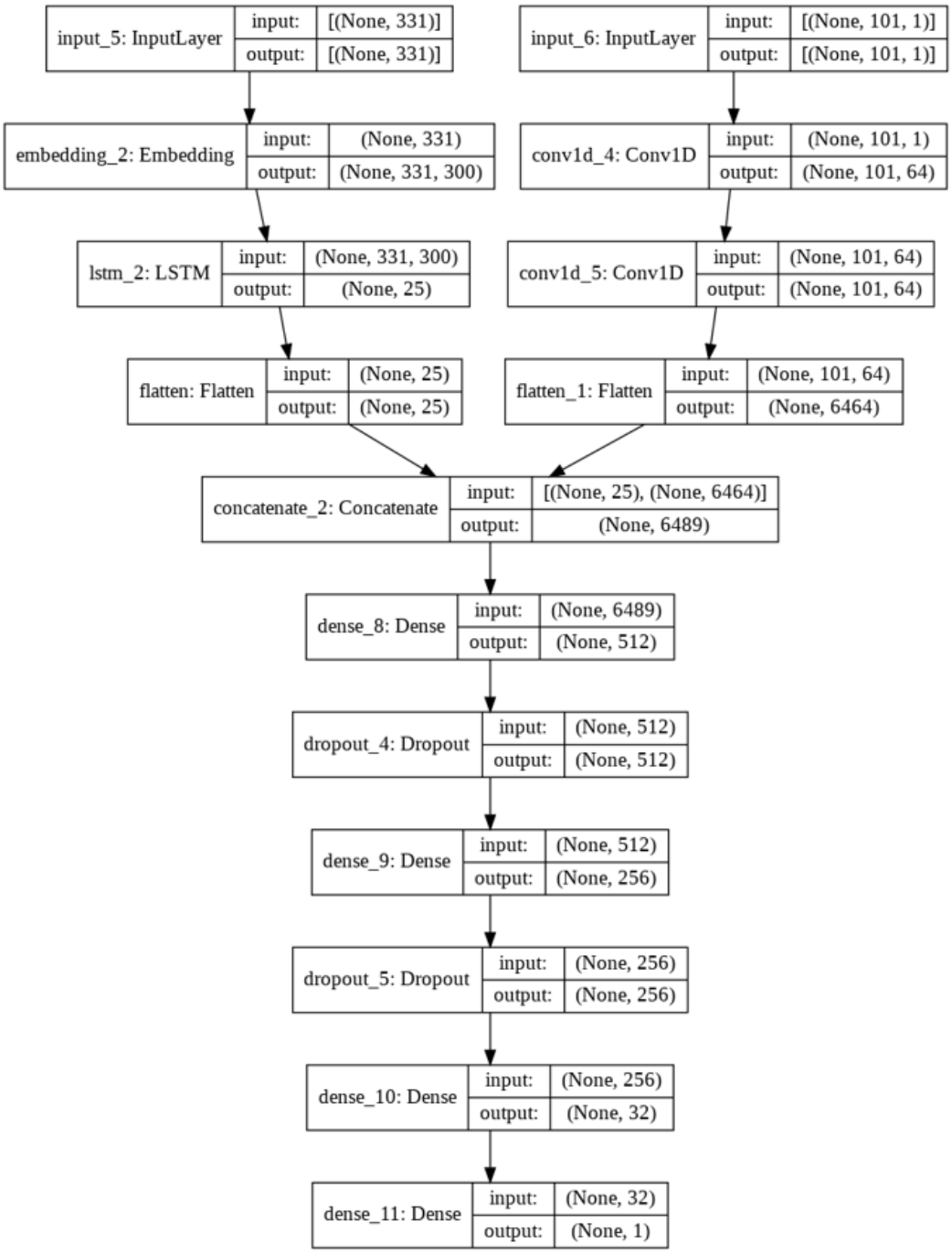


Plots:

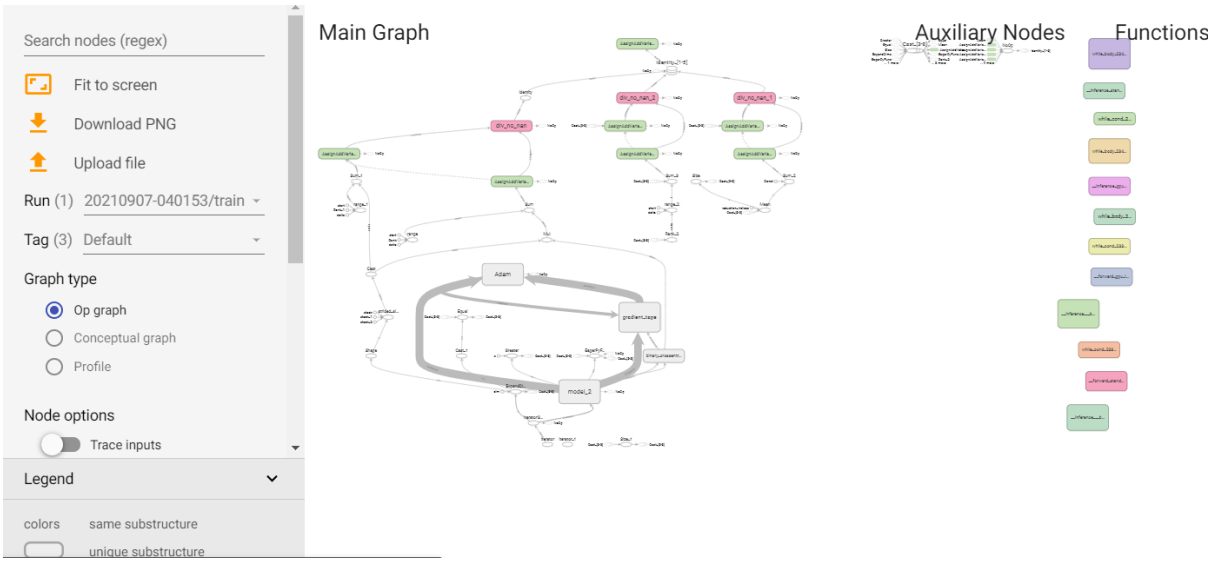

Smoothing
0.6
Horizontal Axis
STEP
RELATIVE
WALL
Runs
Write a regex to filter runs
20210907-081919/train
20210907-081919/validation
TOGGLE ALL RUNS
logs2/fit/
epoch_accuracy
tag: epoch_accuracy
0.849
0.848
0.847
0.846
0.845
0.844
0.843
0 1 2 3 4 5 6 7 8 9 10
epoch_auc
epoch_auc
tag: epoch_auc
0.74
0.7
0.66
0.62
0 1 2 3 4 5 6 7 8 9 10

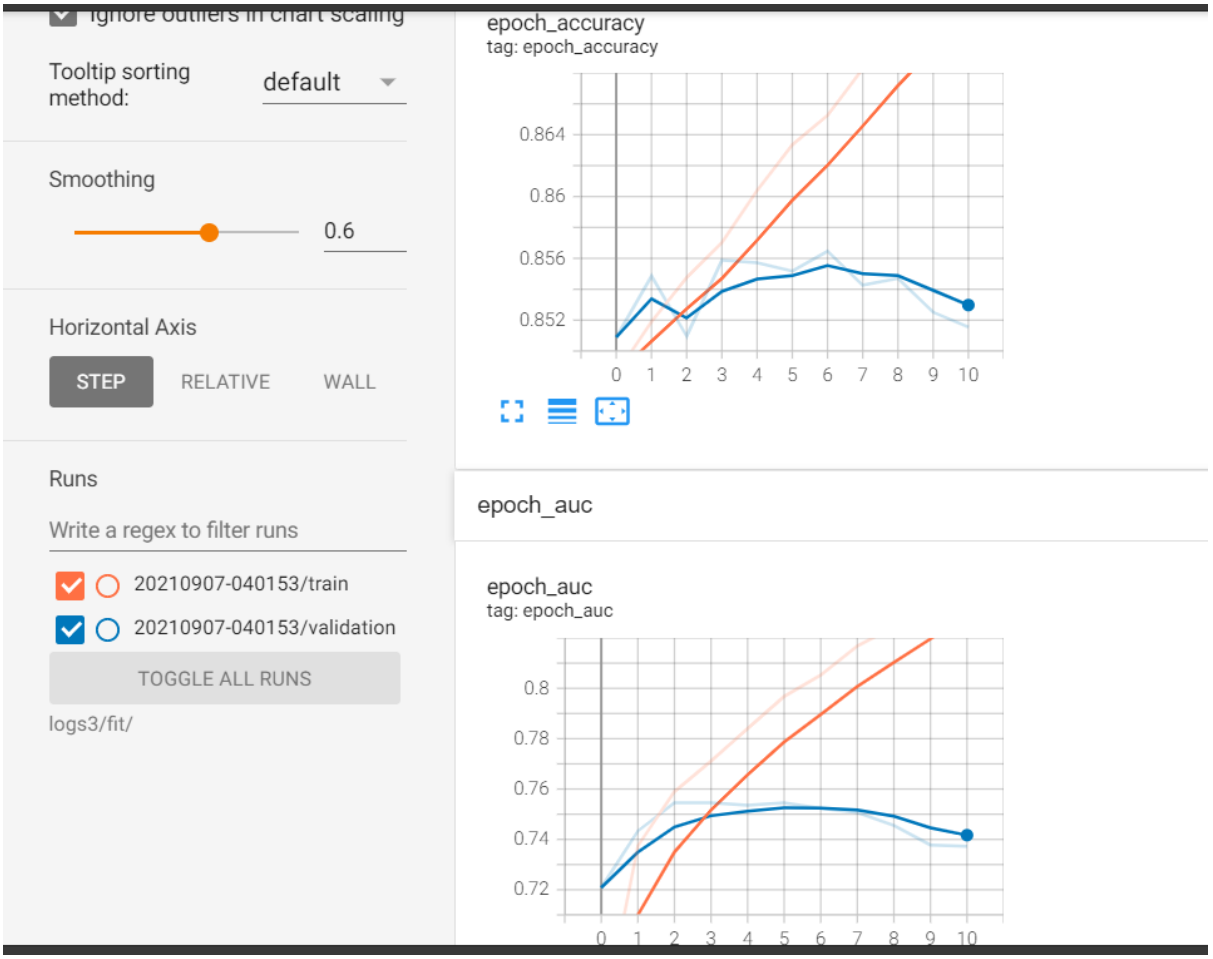
Model3:

Architecture:



Plots:


Search nodes (regex)
Fit to screen
Download PNG
Upload file
Run (1) 20210907-040153/train
Tag (3) Default
Graph type
Op graph
Conceptual graph
Profile
Node options
Trace inputs
Legend
colors same substructure
unique substructure
Main Graph
Auxiliary Nodes
Functions


Ignore outliers in chart scaling
Tooltip sorting method:
default
Smoothing
0.6
Horizontal Axis
STEP
RELATIVE
WALL
Runs
Write a regex to filter runs
20210907-040153/train
20210907-040153/validation
TOGGLE ALL RUNS
logs3/fit/
epoch_accuracy
tag: epoch_accuracy
0.864
0.86
0.856
0.852
0 1 2 3 4 5 6 7 8 9 10
epoch_auc
epoch_auc
tag: epoch_auc
0.8
0.78
0.76
0.74
0.72
0 1 2 3 4 5 6 7 8 9 10

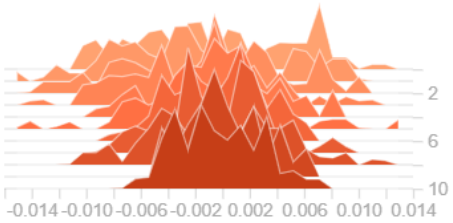
epoch_loss

epoch_loss
tag: epoch_loss
0.375
0.365
0.355
0.345
0.335
0 1 2 3 4 5 6 7 8 9 10

conv1d_4

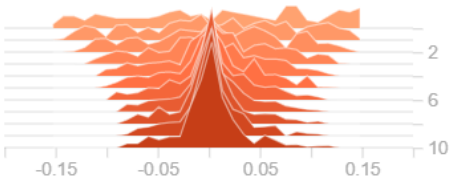
conv1d_4/bias_0
tag: conv1d_4/bias_0

20210907-040153/train



conv1d_4/kernel_0
tag: conv1d_4/kernel_0

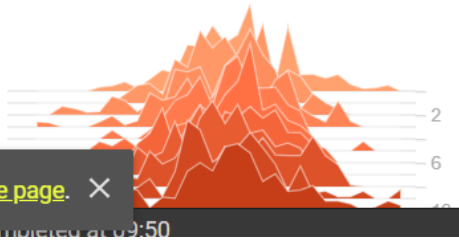
20210907-040153/train



conv1d_5

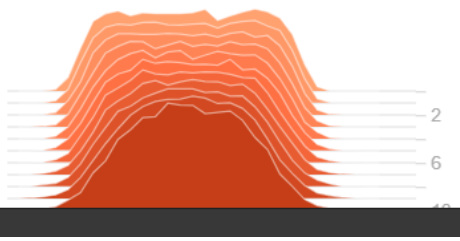
conv1d_5/bias_0
tag: conv1d_5/bias_0

20210907-040153/train



conv1d_5/kernel_0
tag: conv1d_5/kernel_0

20210907-040153/train



oad the page.