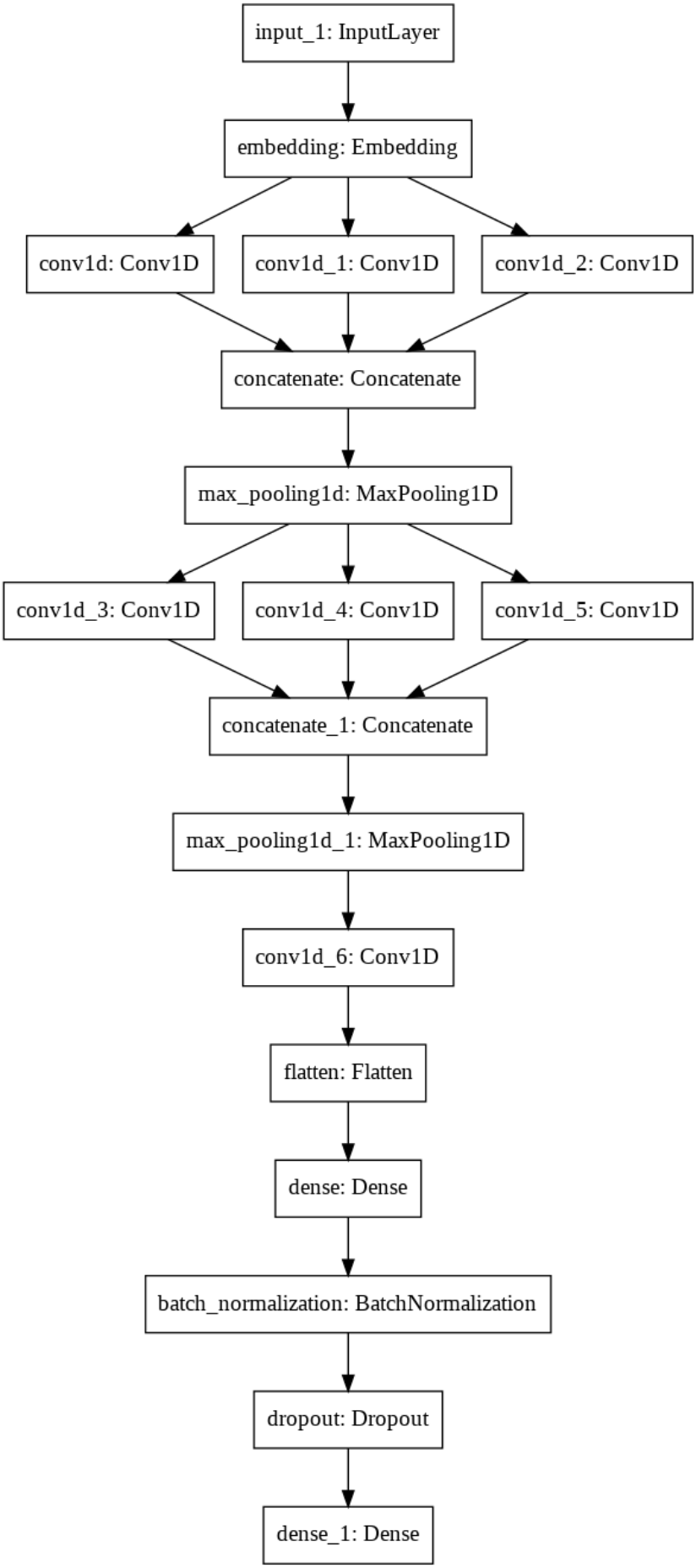
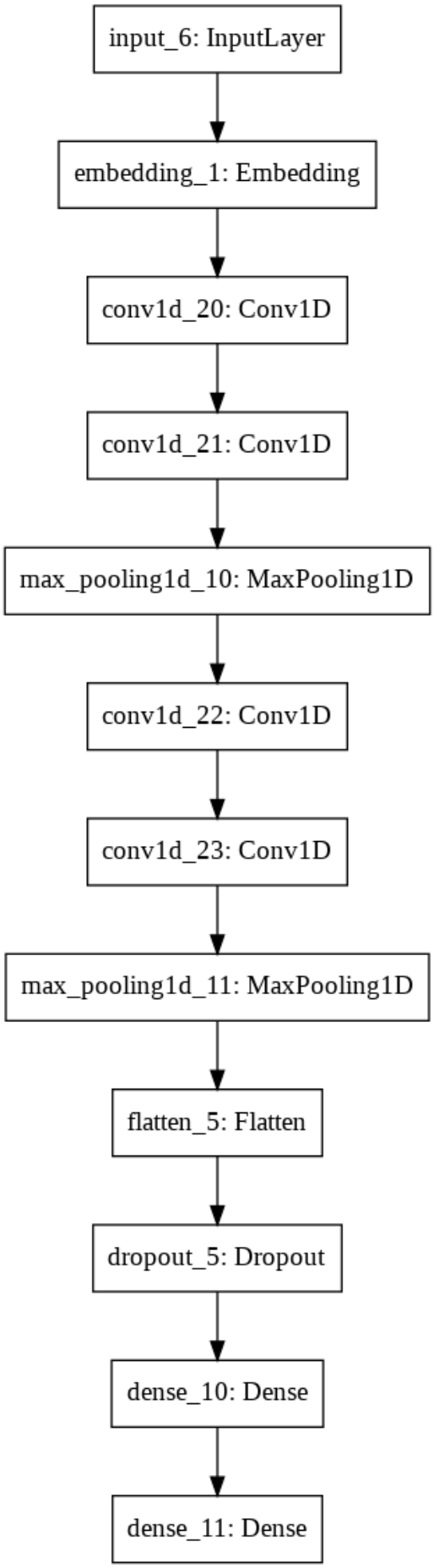
Model 1:

Tooltip sorting method: default
Smoothing
0.6
Horizontal Axis
STEP
RELATIVE
WALL
Runs
Write a regex to filter runs
train
validation
TOGGLE ALL RUNS
model1
epoch_acc
0.6
0.4
0.2
0
0
1
2
3
4
epoch_loss
epoch_loss
2.2
1.8
1.4
1
0
1
2
3
4


input_1: InputLayer
embedding: Embedding
conv1d: Conv1D
conv1d_1: Conv1D
conv1d_2: Conv1D
concatenate: Concatenate
max_pooling1d: MaxPooling1D
conv1d_3: Conv1D
conv1d_4: Conv1D
conv1d_5: Conv1D
concatenate_1: Concatenate
max_pooling1d_1: MaxPooling1D
conv1d_6: Conv1D
flatten: Flatten
dense: Dense
batch_normalization: BatchNormalization
dropout: Dropout
dense_1: Dense

Model 2:


input_6: InputLayer
embedding_1: Embedding
conv1d_20: Conv1D
conv1d_21: Conv1D
max_pooling1d_10: MaxPooling1D
conv1d_22: Conv1D
conv1d_23: Conv1D
max_pooling1d_11: MaxPooling1D
flatten_5: Flatten
dropout_5: Dropout
dense_10: Dense
dense_11: Dense

Smoothing

0.6

Horizontal Axis

STEP RELATIVE WALL

Runs

Write a regex to filter runs

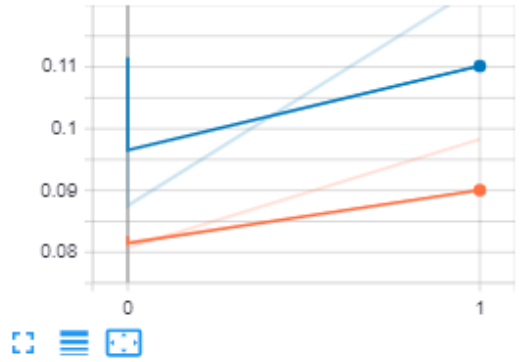
train

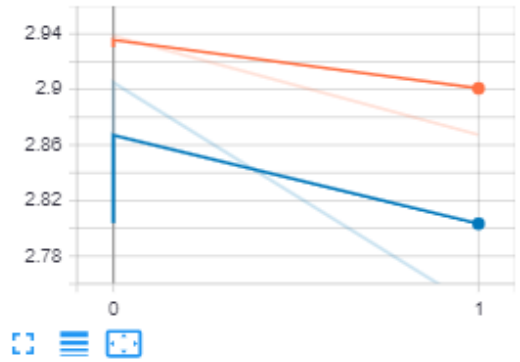
validation

TOGGLE ALL RUNS

graph2

epoch_acc



epoch_loss

epoch_loss