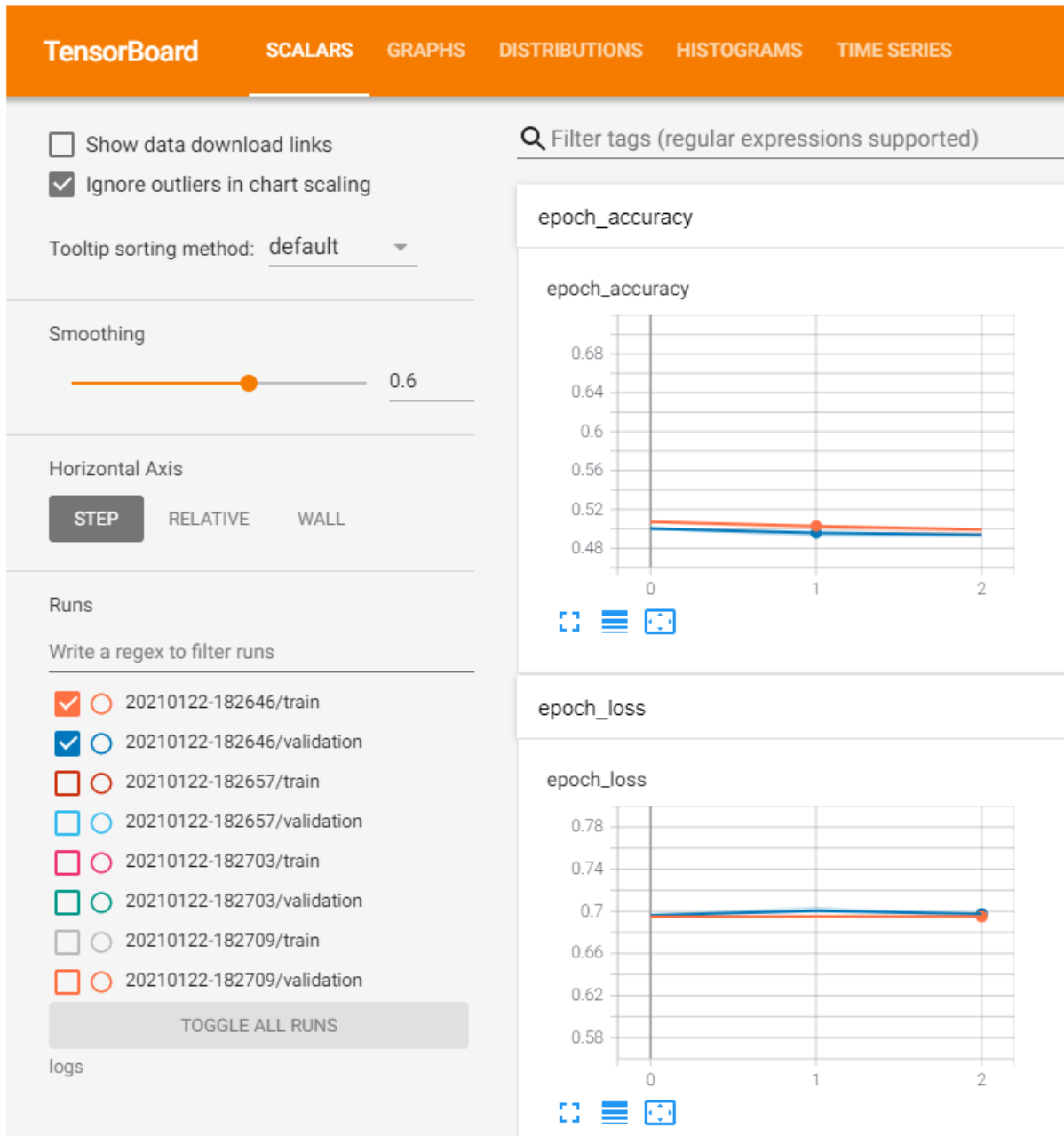
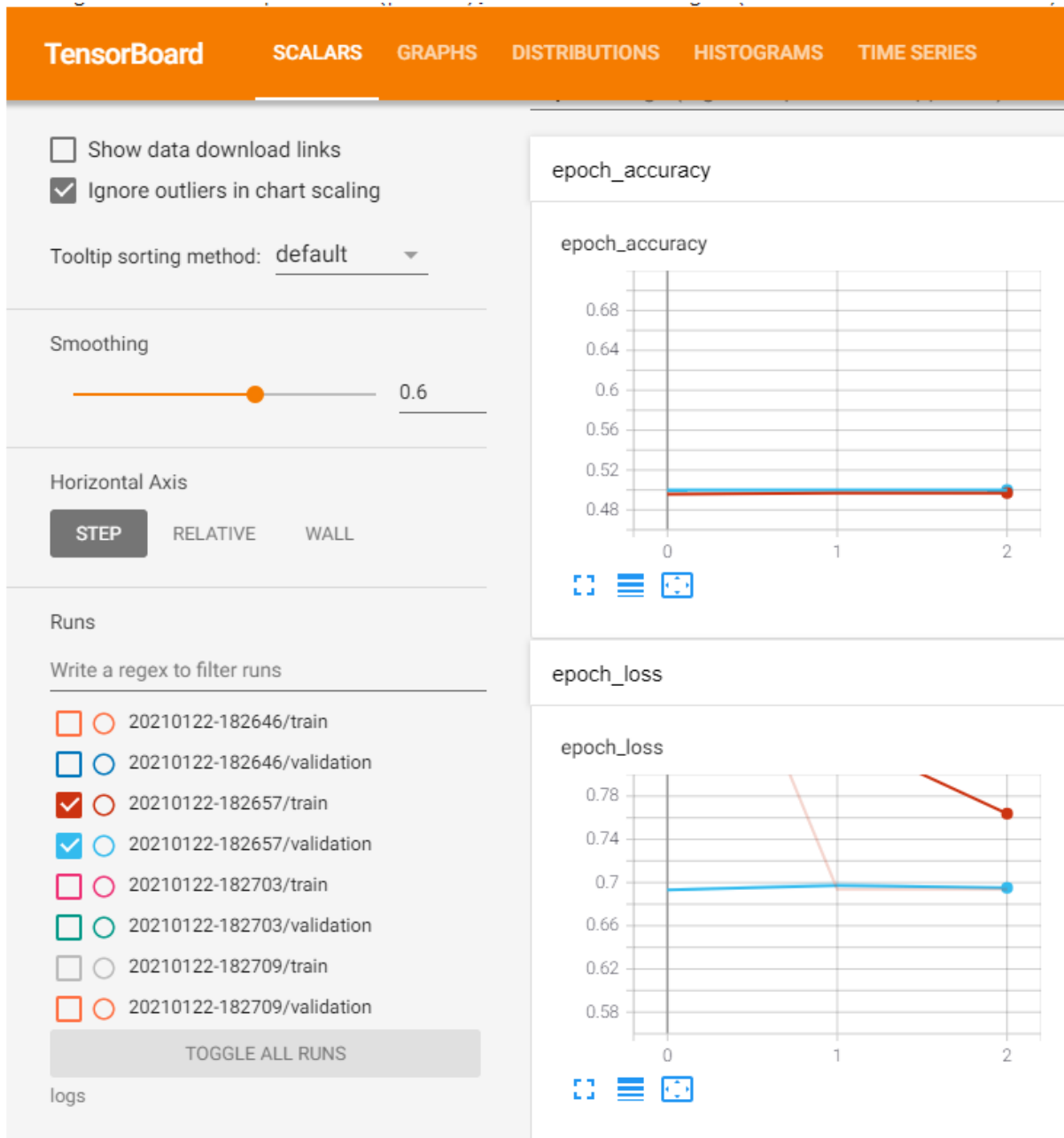


Model 1



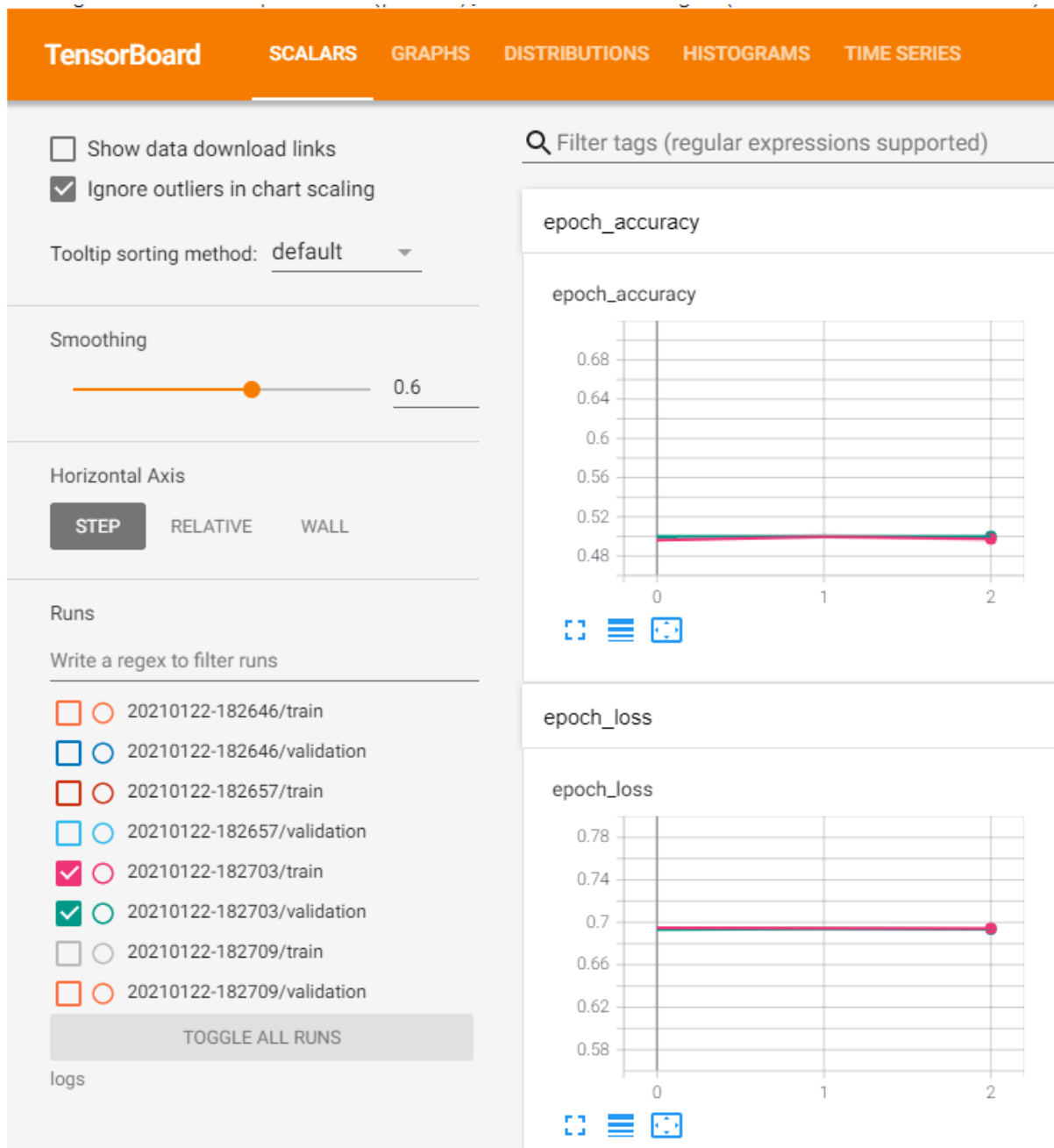
1. Accuracy (Train and Validation) of the model reduced through epochs.
2. Loss (Train and Validation) of the model remained similar through epochs. (0.69)

Model 2



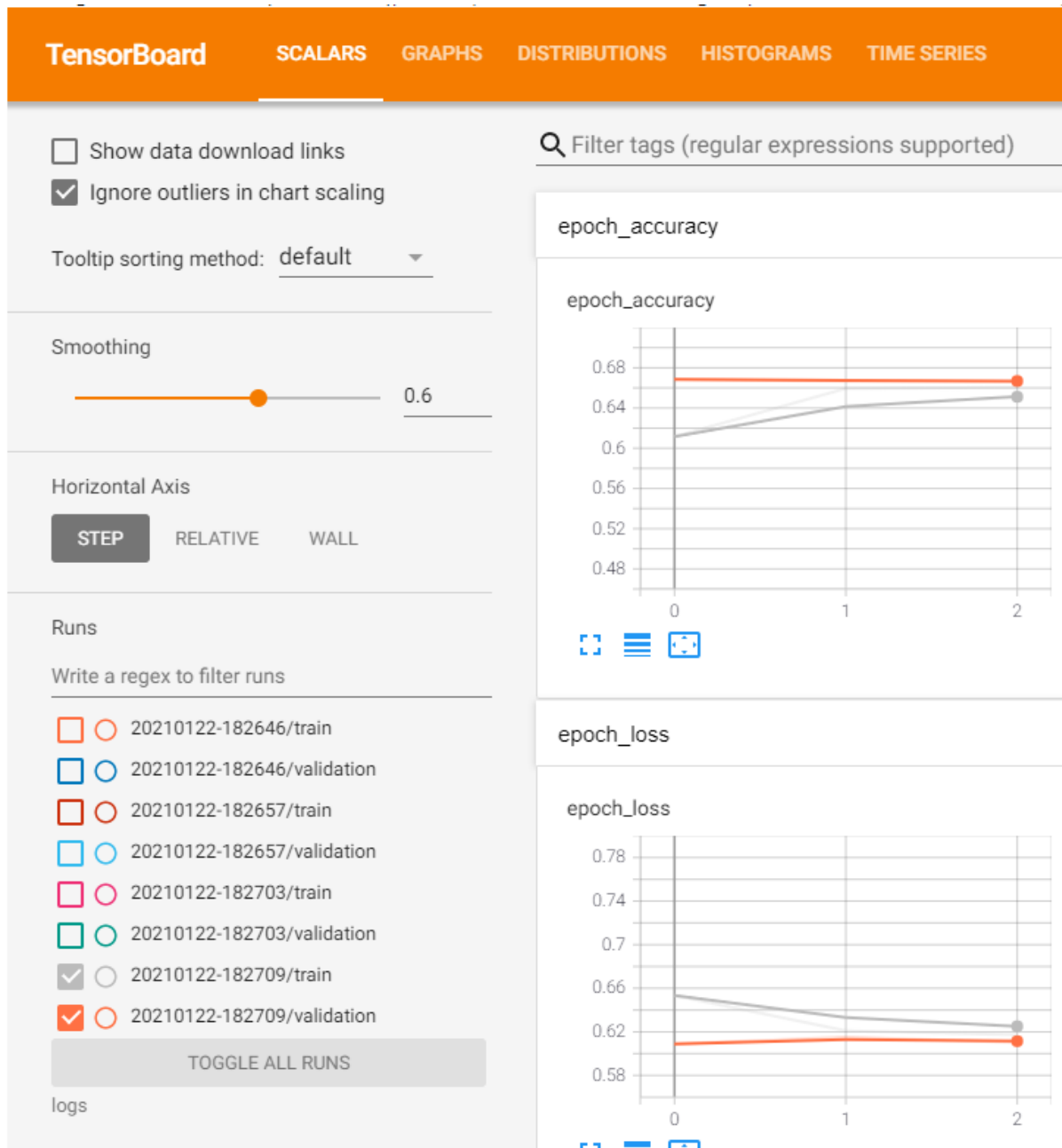
3. Train loss dropped significantly from 3.1 to 0.69.
4. Validation loss remained almost same throughout.
5. Accuracy of both Validation Data and Train data remained same throughout (0.5).

Model 3



1. Fitting the model lasted 3 epochs.
2. Train Loss , Train Accuracy, Validation accuracy and Validation loss remained almost same for all epochs.

Model 4



3. Using **SELU** as activation and **GlorotNormal** as initializer yielded the best results of the lot.
4. Fitting the model lasted 3 epochs.
5. Train Loss dropped from 0.67 to 0.61
6. Train Accuracy increased from 0.57 to 0.66
7. Validation accuracy and loss remained almost same for all epochs.