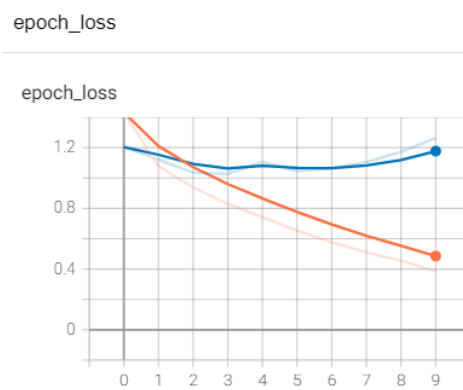
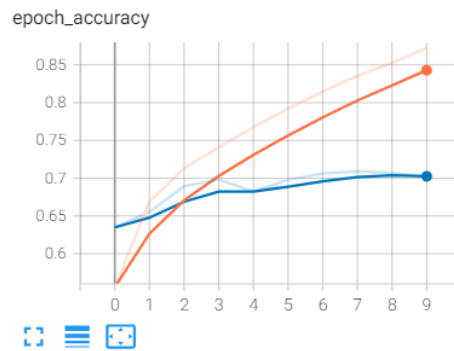


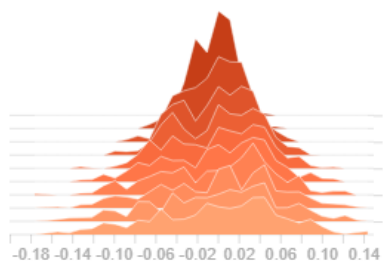
MODEL 1

INPUT --> VGG-16 without Top layers (FC) --> Conv Layer --> Maxpool Layer --> 2 FC layers --> Output Layer



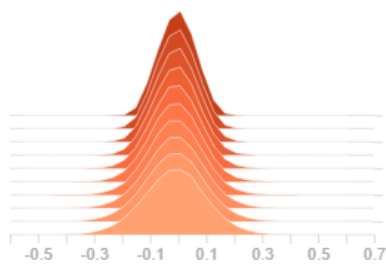
FC2/bias_0

20210206-133707/train



FC2/kernel_0

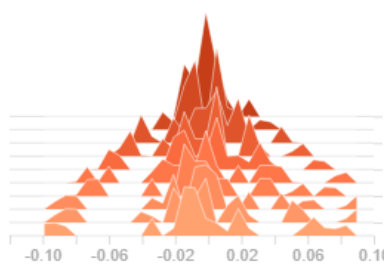
20210206-133707/train



Output

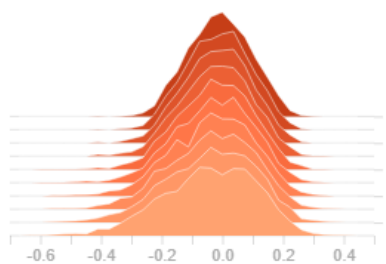
Output/bias_0

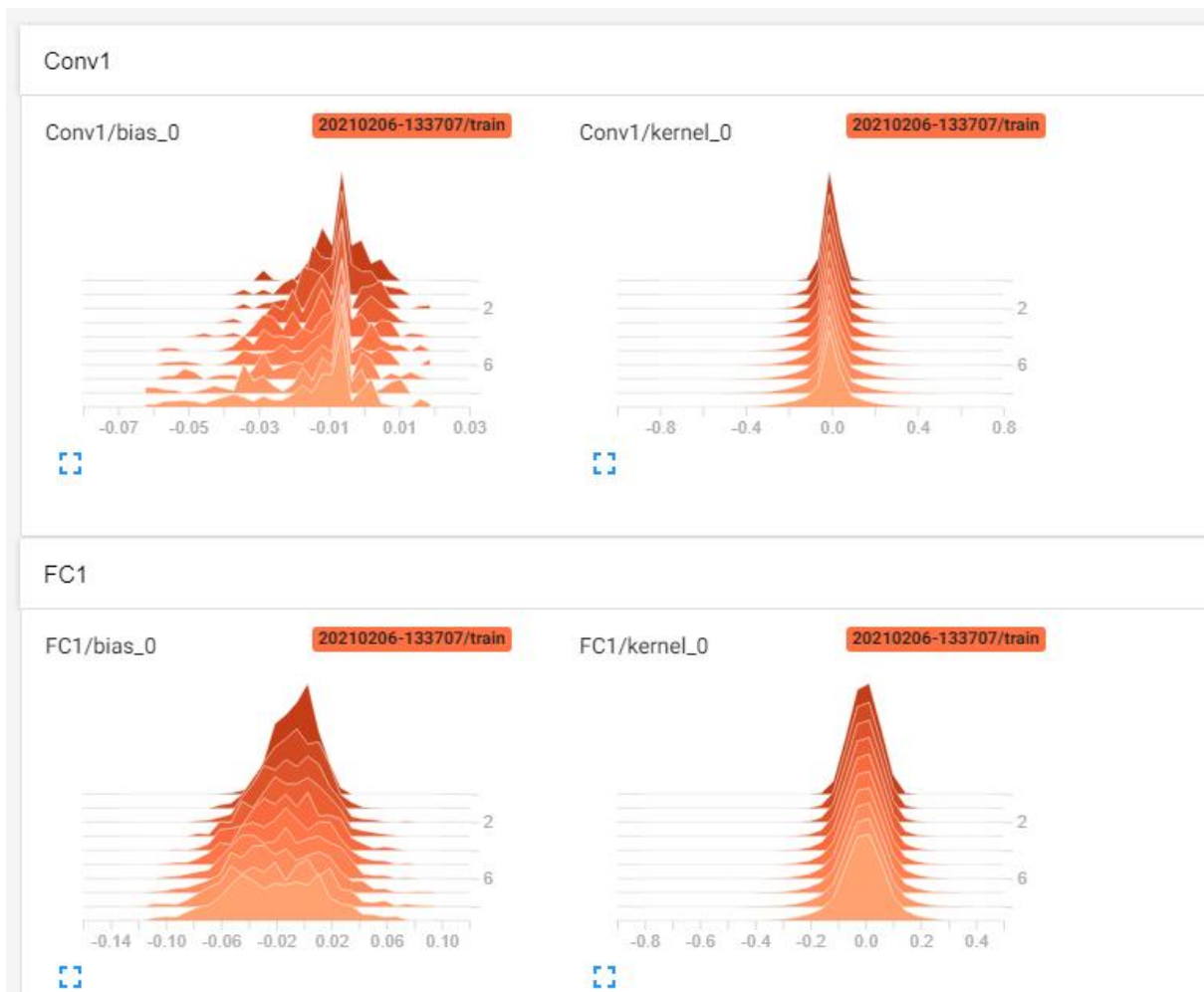
20210206-133707/train



Output/kernel_0

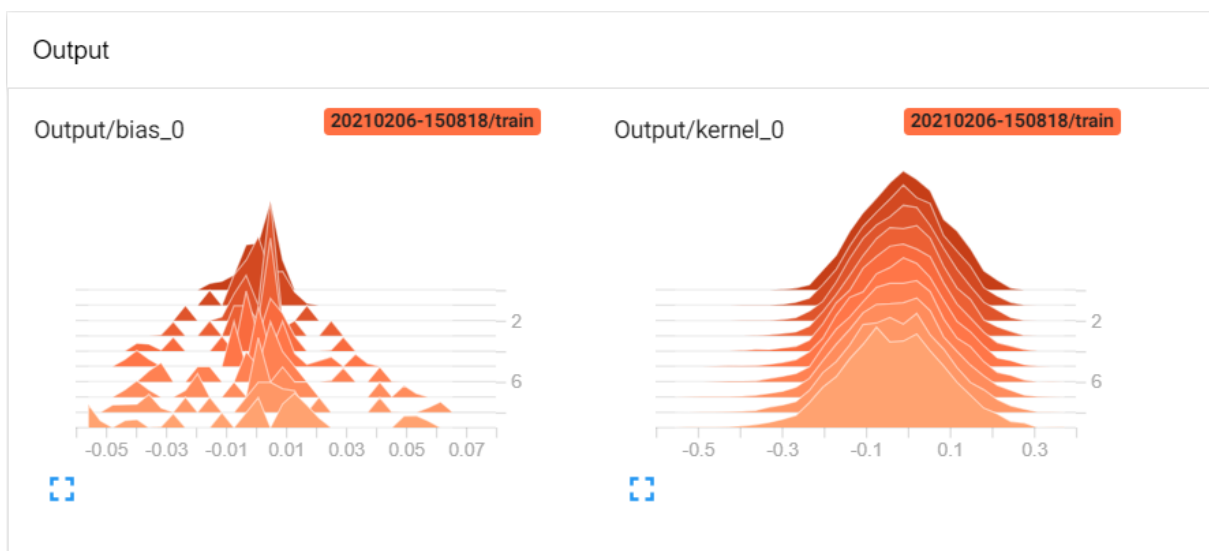
20210206-133707/train





MODEL 2

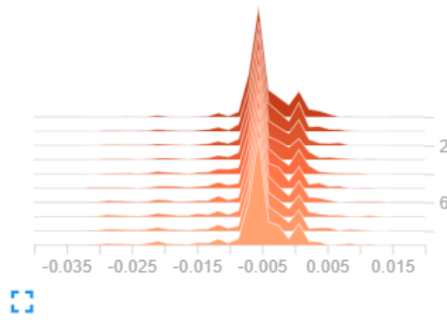
INPUT --> VGG-16 without Top layers (FC) --> 2 Conv Layers identical to FC --> Output Layer



ConvFC1

ConvFC1/bias_0

20210206-150818/train



ConvFC1/kernel_0

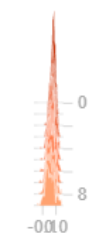
20210206-150818/train



ConvFC2

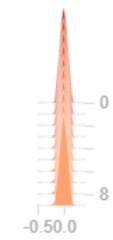
ConvFC2/bias_0

20210206-150818/train

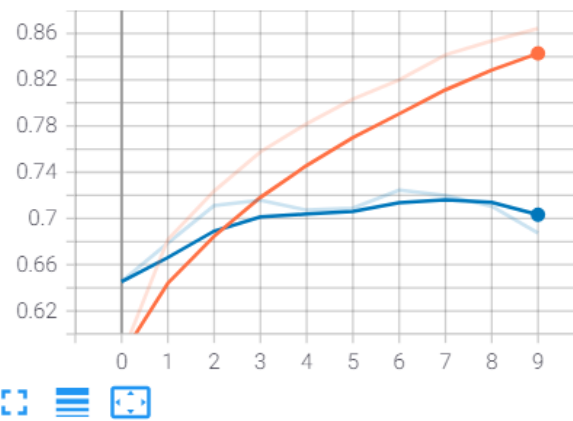


ConvFC2/kernel_0

20210206-150818/train

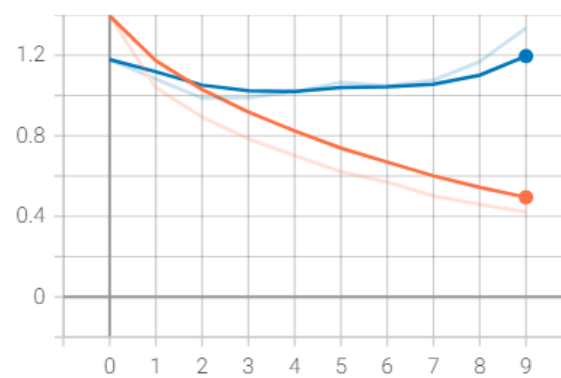


epoch_accuracy



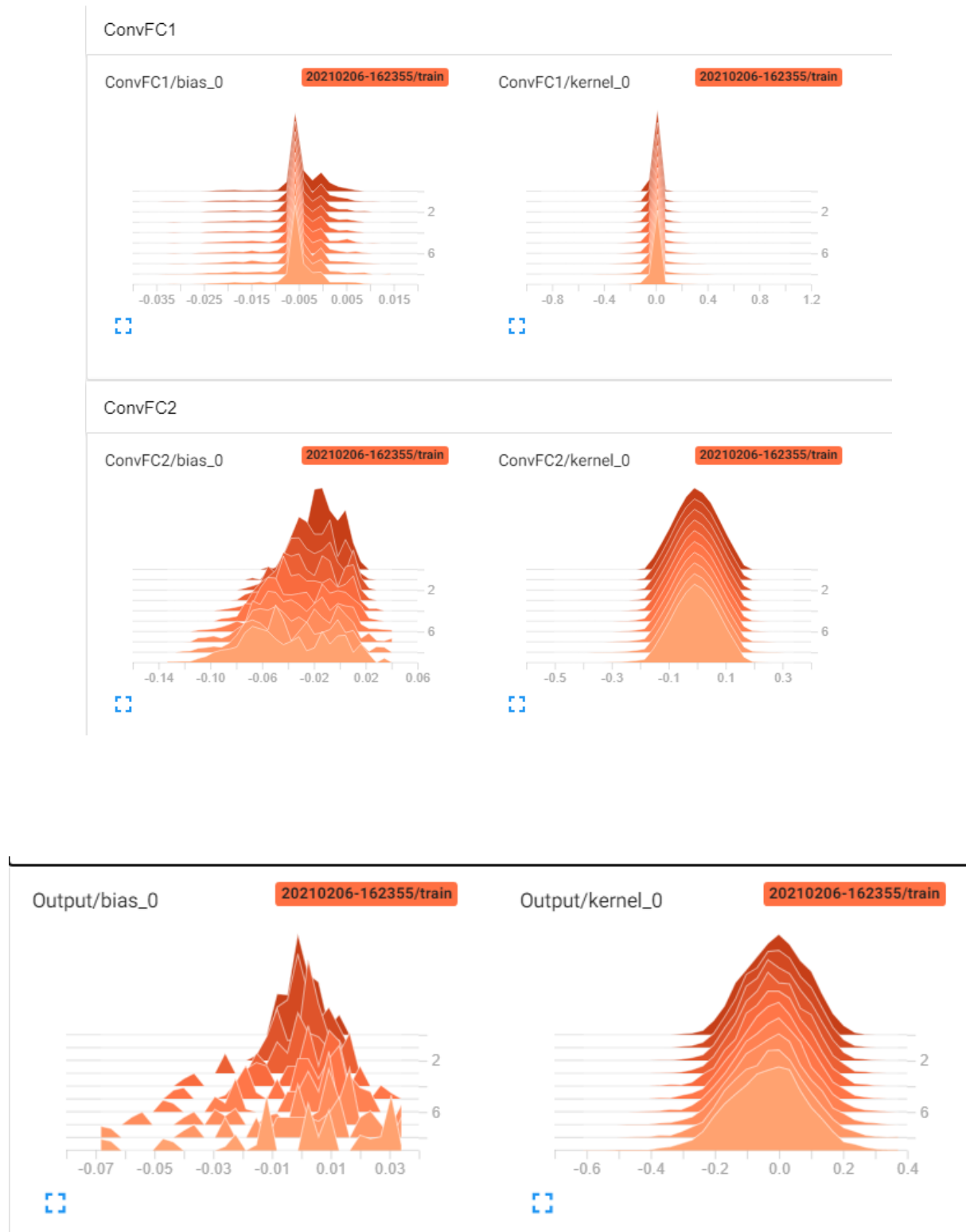
epoch_loss

epoch_loss

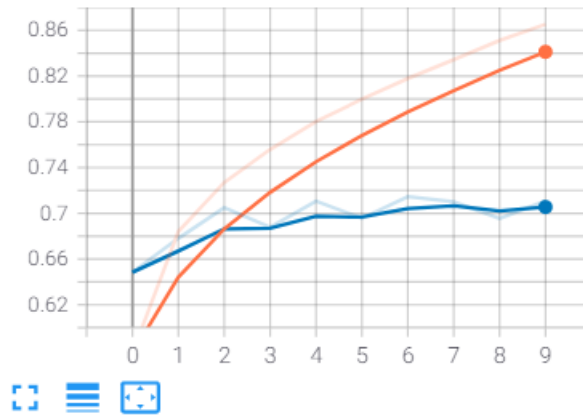


MODEL 3

INPUT --> VGG-16 without Top layers(FC) --> 2 Conv Layers identical to FC --> Output Layer WITH Last 6 layers of VGG16 trained.



epoch_accuracy



epoch_loss

epoch_loss

