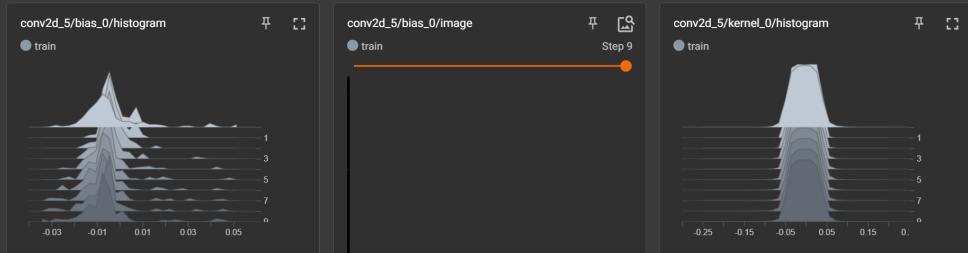
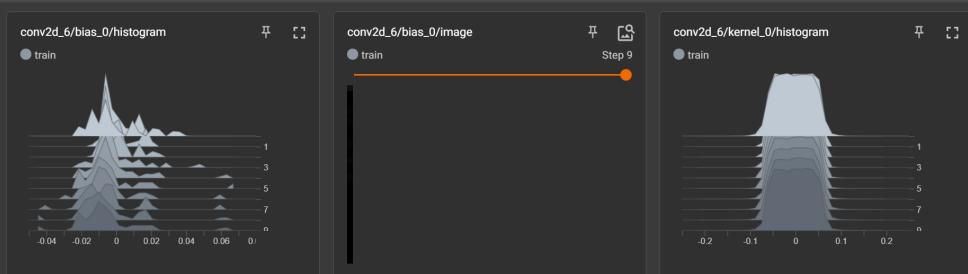


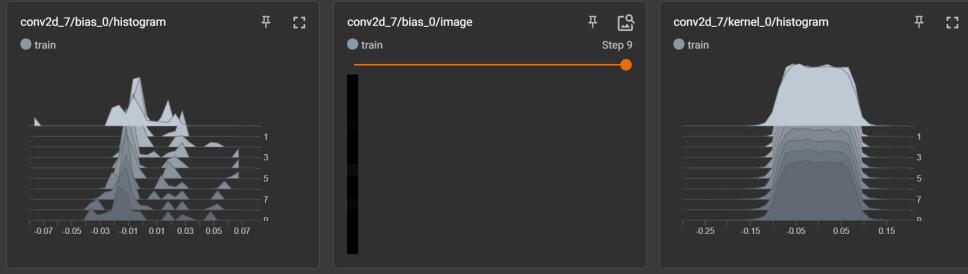
conv2d_5 3 cards



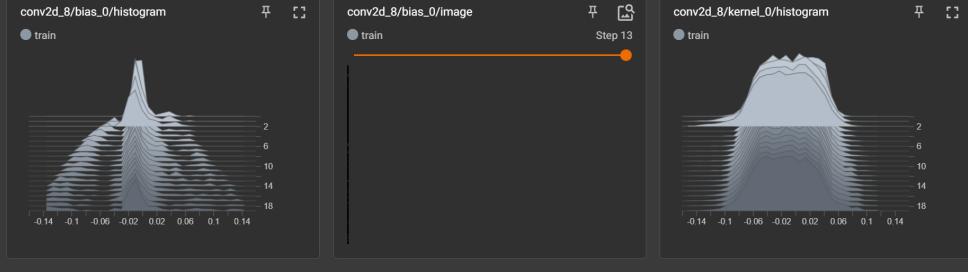
conv2d_6 3 cards



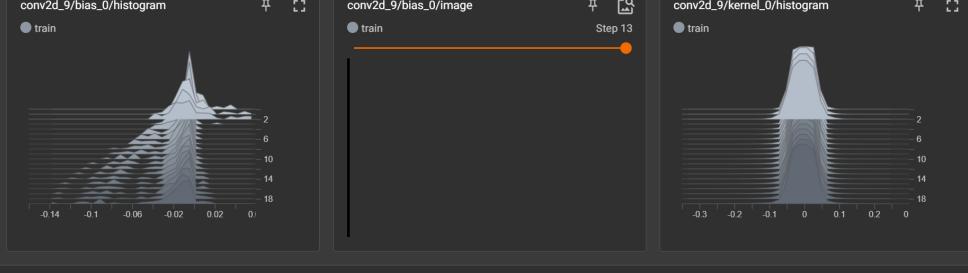
conv2d_7 3 cards



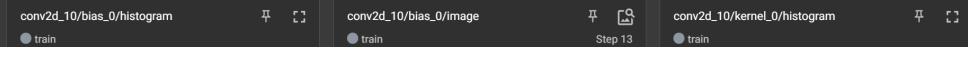
conv2d_8 3 cards

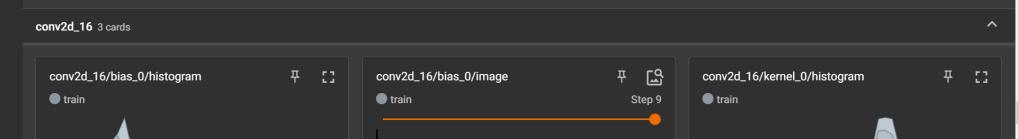
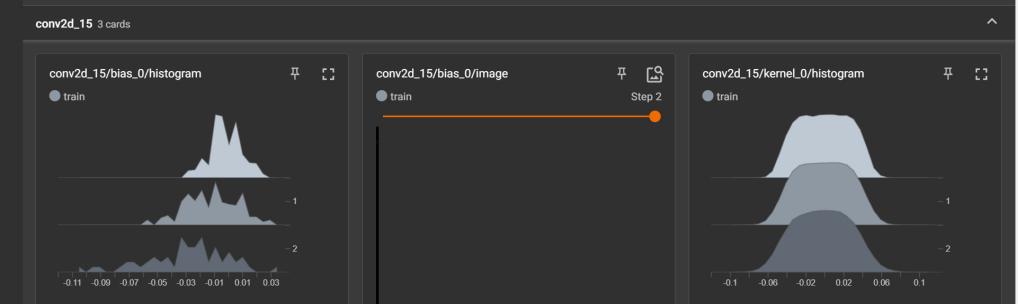
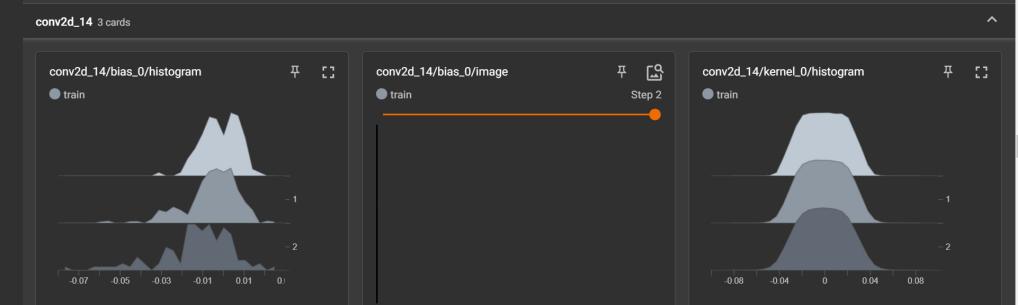
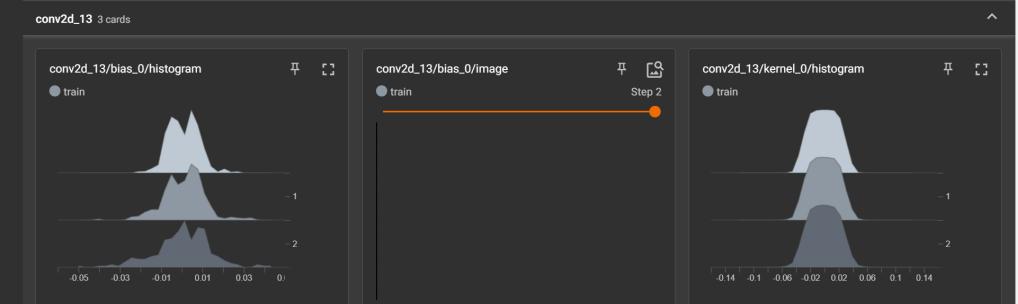
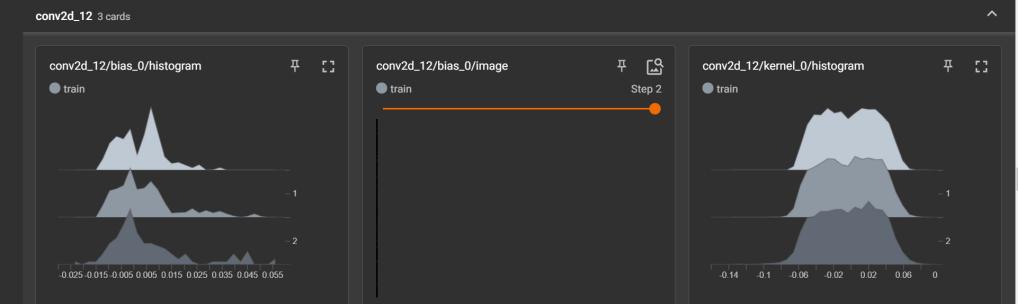
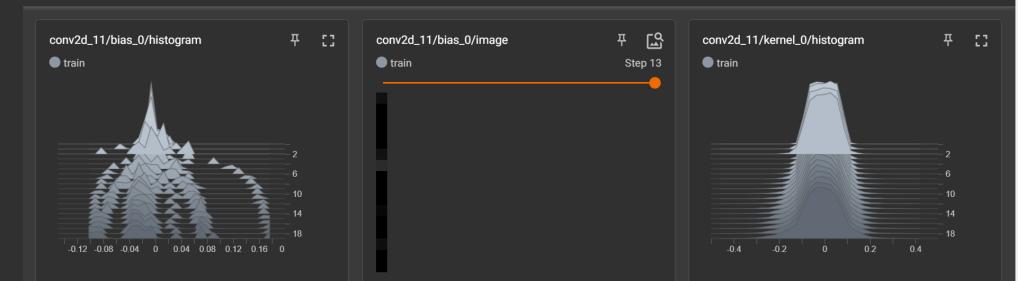
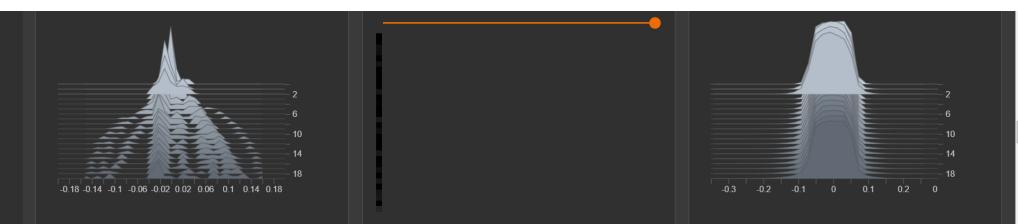


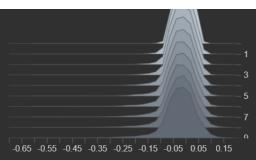
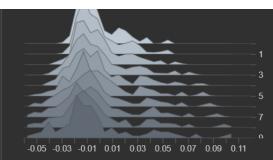
conv2d_9 3 cards



conv2d_10 3 cards



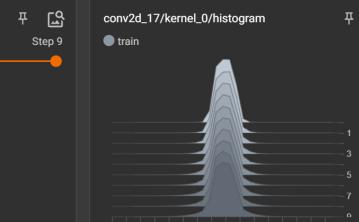




conv2d_17 3 cards



conv2d_17/bias_0/image

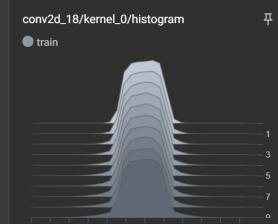


conv2d_17/kernel_0/image

conv2d_18 3 cards

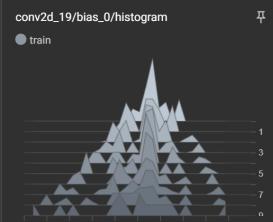


conv2d_18/bias_0/image

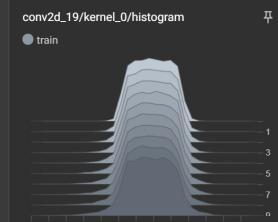


conv2d_18/kernel_0/image

conv2d_19 3 cards

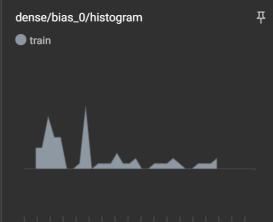


conv2d_19/bias_0/image

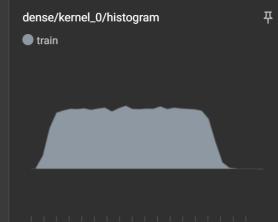


conv2d_19/kernel_0/image

dense 4 cards



dense/bias_0/image

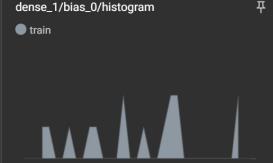


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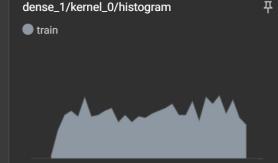


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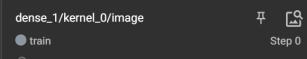
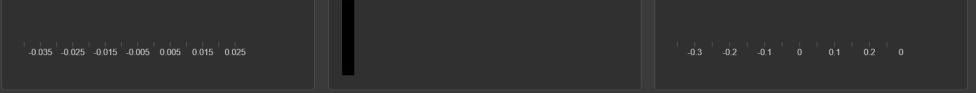
dense_1 4 cards



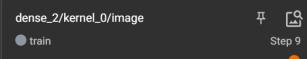
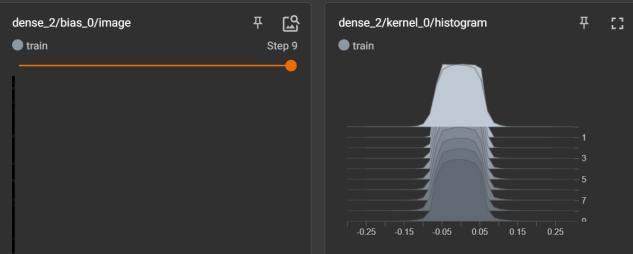
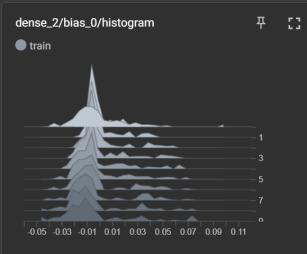
dense_1/bias_0/image



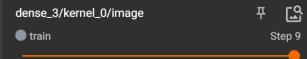
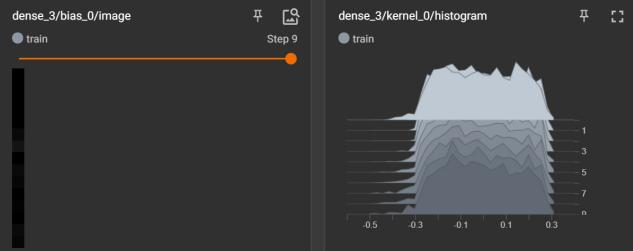
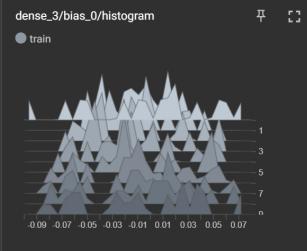
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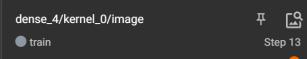
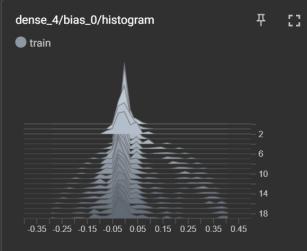
dense_2 4 cards

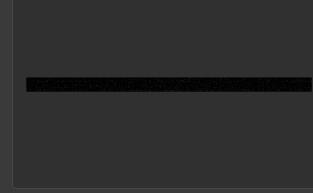


dense_3 4 cards

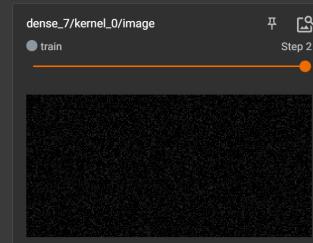
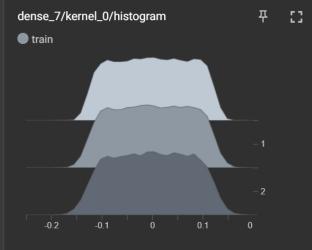
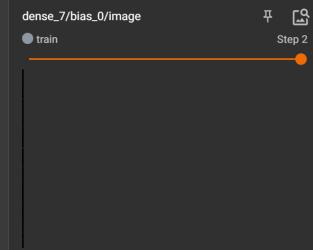
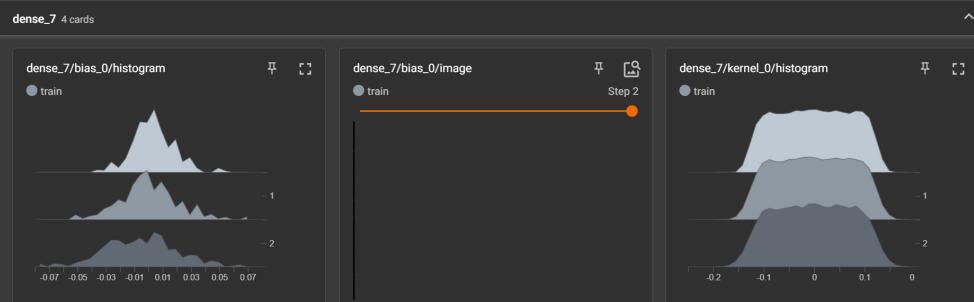
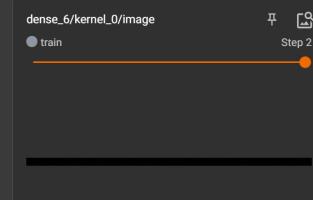
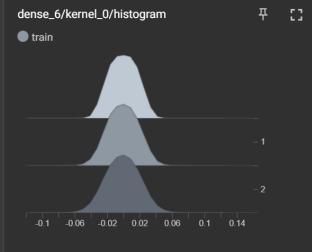
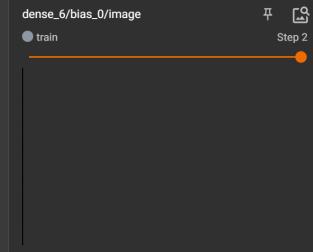
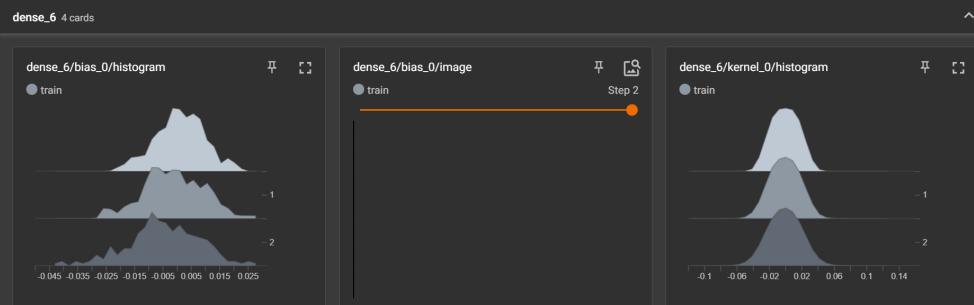
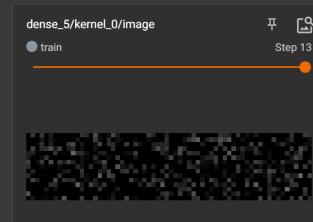
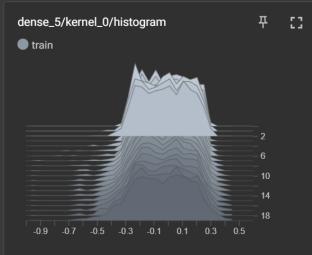
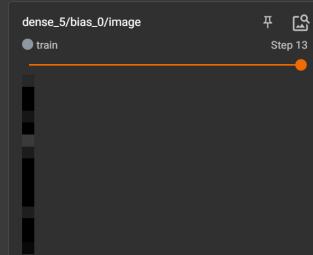
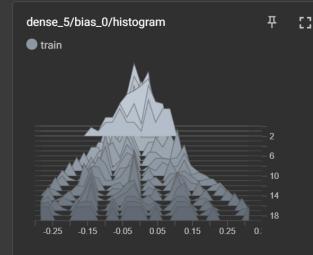


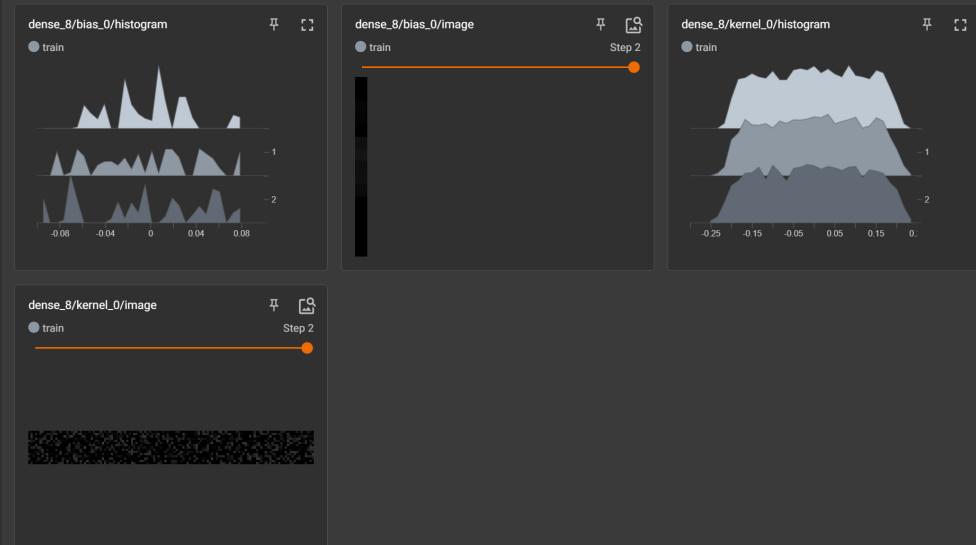
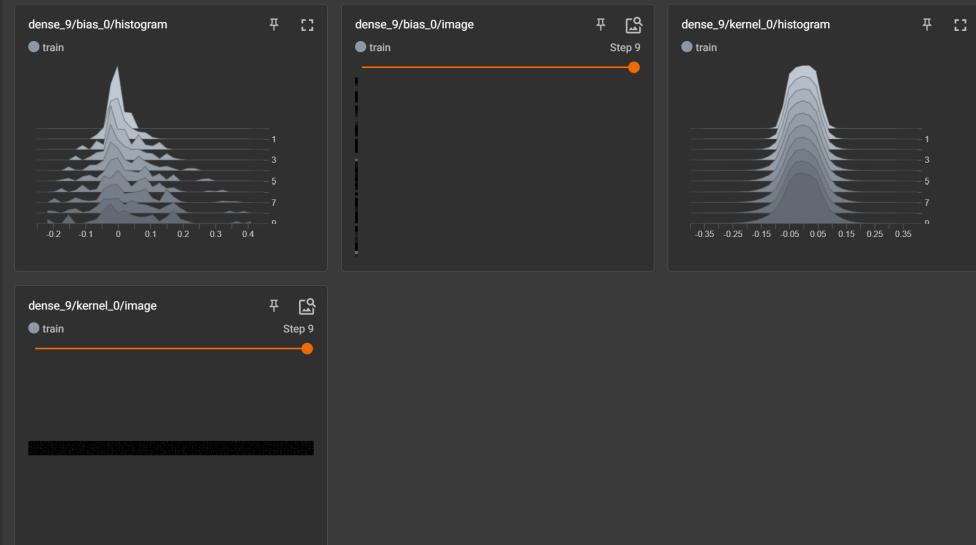
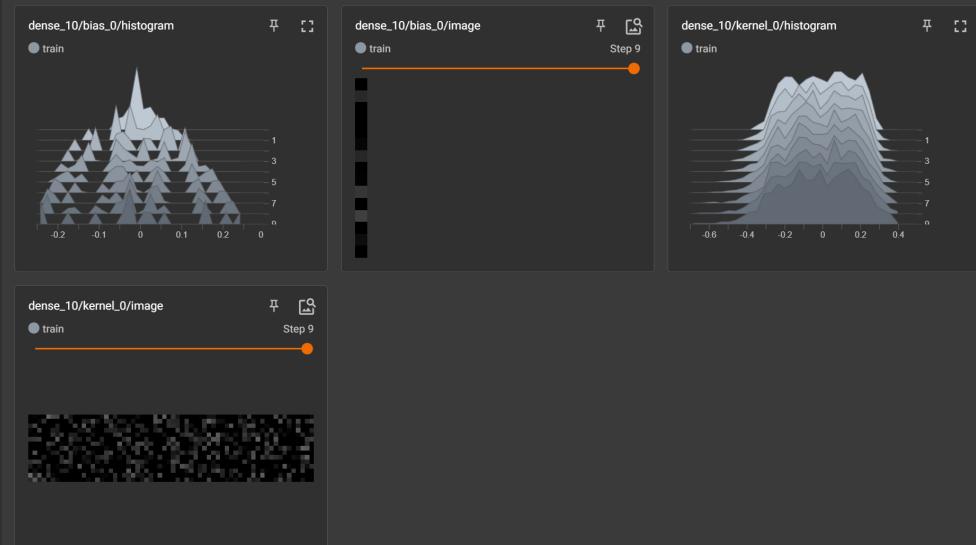
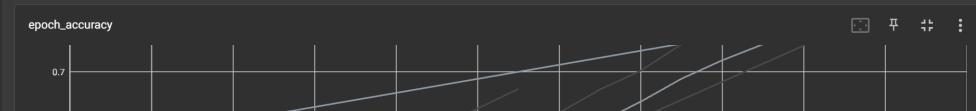
dense_4 4 cards

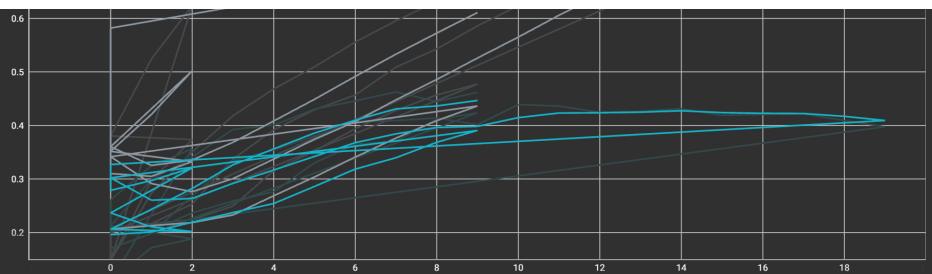




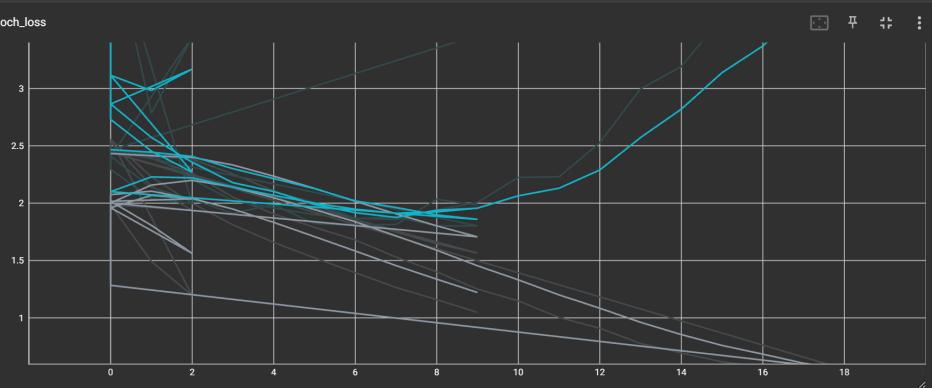
dense_5 4 cards



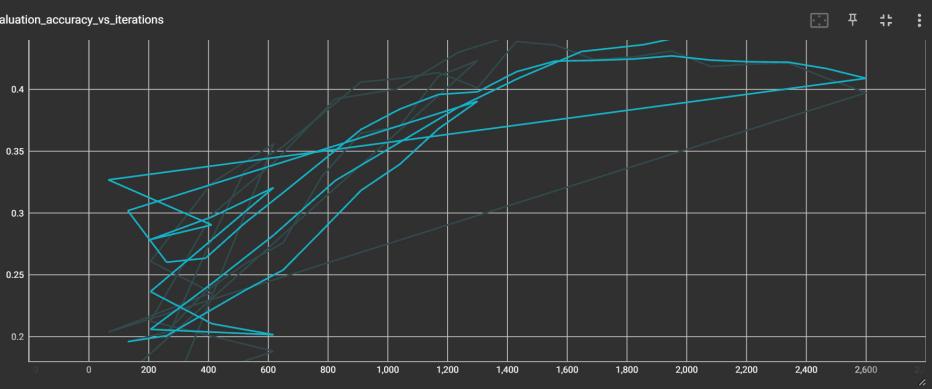
dense_8 4 cards**dense_9** 4 cards**dense_10** 4 cards**epoch_accuracy**



epoch_loss



evaluation_accuracy_vs_iterations



evaluation_loss_vs_iterations

