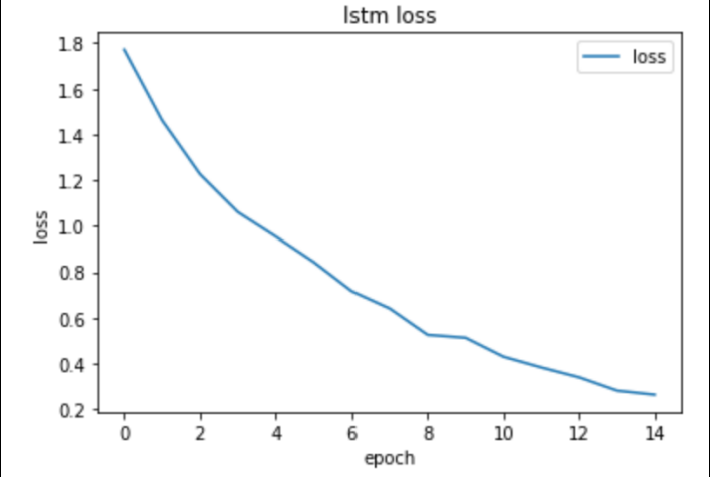
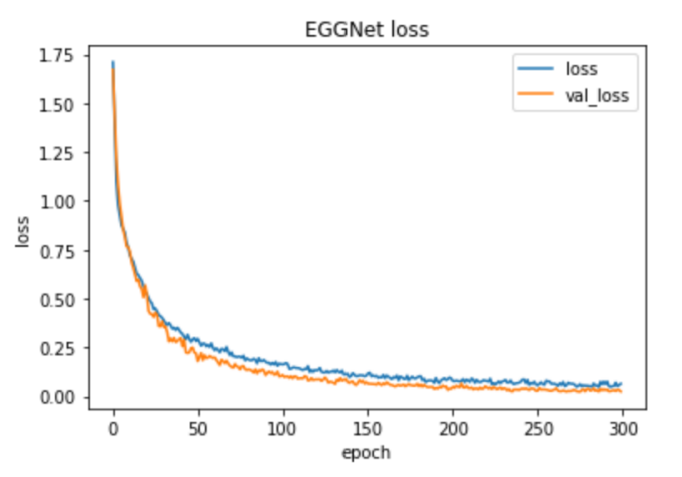


	LSTM	EEGNet
epochs	15	300
Training time	2 min	12 min
accuracy	71.908% (average of 10 times)	98.68%
Number of parameters	131106	1862
Training loss curve	 <p>The LSTM loss curve shows a single blue line representing the training loss. The y-axis is labeled 'loss' and ranges from 0.2 to 1.8. The x-axis is labeled 'epoch' and ranges from 0 to 14. The loss starts at approximately 1.8 at epoch 0 and decreases steadily, reaching about 0.3 by epoch 14.</p>	 <p>The EEGNet loss curve shows two lines: a blue line for training loss and an orange line for validation loss. The y-axis is labeled 'loss' and ranges from 0.00 to 1.75. The x-axis is labeled 'epoch' and ranges from 0 to 300. Both losses start at approximately 1.75 at epoch 0 and decrease rapidly, stabilizing around 0.1 after epoch 100.</p>
others		

For the **Model Competition Part** :

I used the EEGNet model same as the above above in the competition, because it has higher accuracy, and more complicated structure.