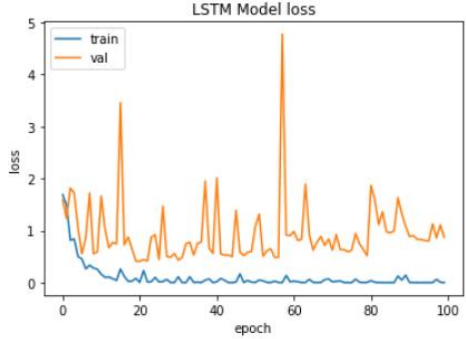
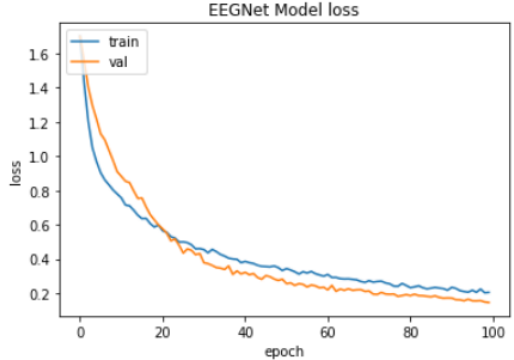


## **Report Assignment 5**

Below are some elements you need to address in the **Model Implementation Part**:

	LSTM	EEGNet
Epochs	100	100
Training time	1 minute 50 seconds	21 seconds
Accuracy	1.0000 (Latest last compiled train result) 0.8750 (Latest last compiled validation result)	0.9752 (Latest last compiled train result) 0.9803 (Latest last compiled validation result)
Number of parameters	470,310	2,118
Training loss curve		
others		

For the **Model Competition Part** :

Describe which model you use in competition. If you use other model architecture, explain how you design or choose the model. (2%)

- I used the EEGNet model. Because I think EEGNet works in a more stable way.

Thank you TA.