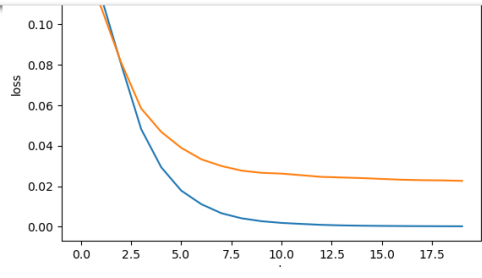
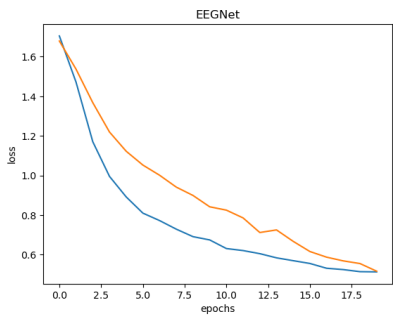


	LSTM	EEGNet
Epochs	20	20
Training time	30 sec	42 sec
Accuracy	0.9967 Val_accuracy:0.8816	0.9520 Val_accuracy:0.9803
Numbers of parameters	15857	2776
Loss curve	 <p>The LSTM loss curve shows training loss (blue) and validation loss (orange) over 20 epochs. The training loss starts at approximately 0.10 and decreases to near 0.00. The validation loss starts at approximately 0.10 and decreases to approximately 0.025.</p>	 <p>The EEGNet loss curve shows training loss (blue) and validation loss (orange) over 20 epochs. The training loss starts at approximately 1.6 and decreases to approximately 0.5. The validation loss starts at approximately 1.6 and decreases to approximately 0.55.</p>

I use EEGnet model, I use almost the same parameter in model implementation.
Thanks.