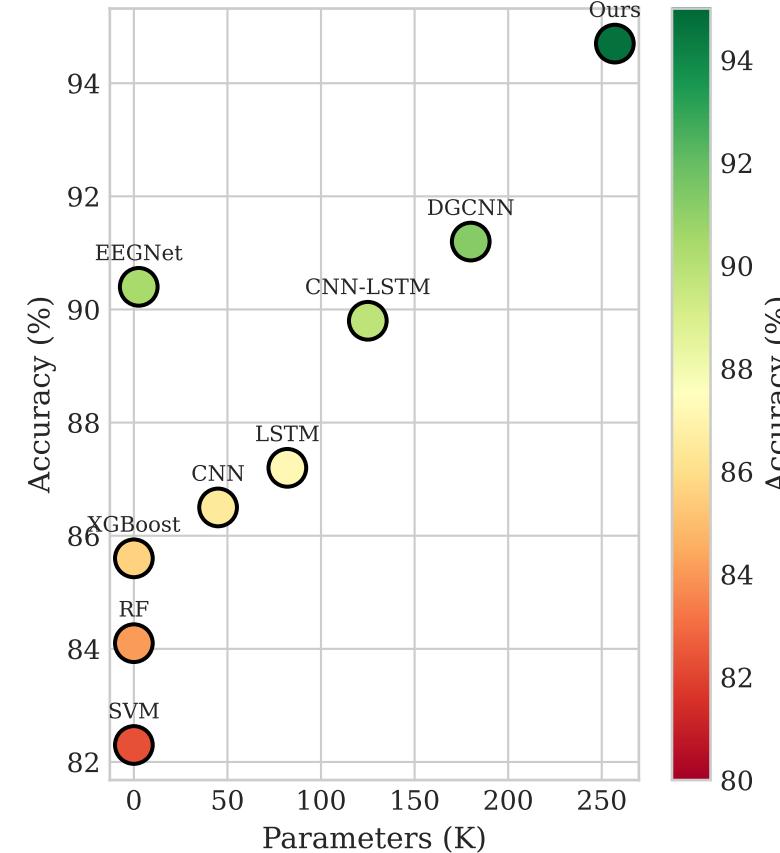
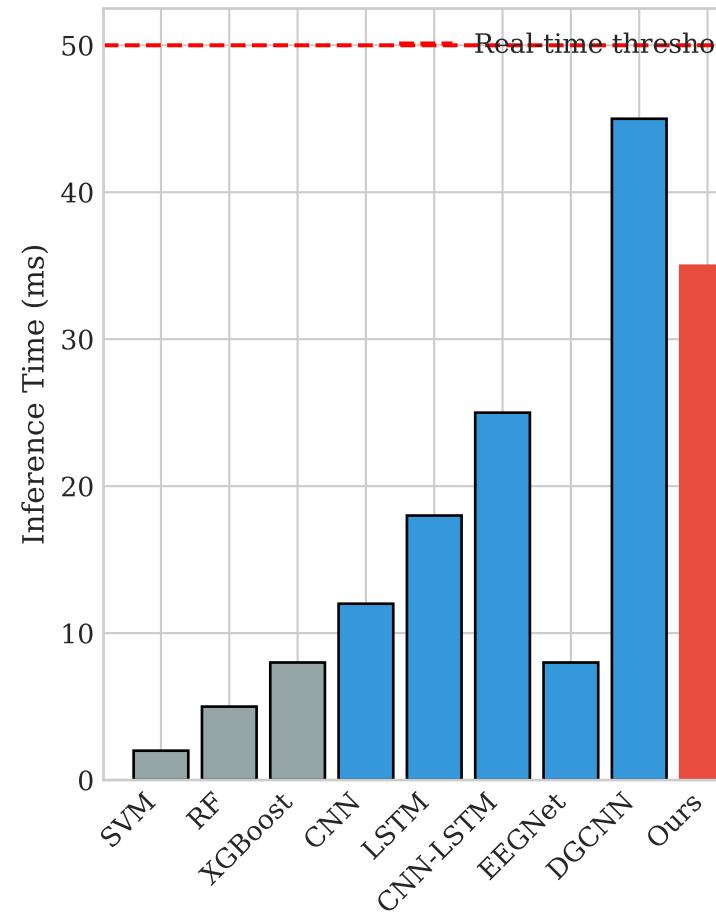
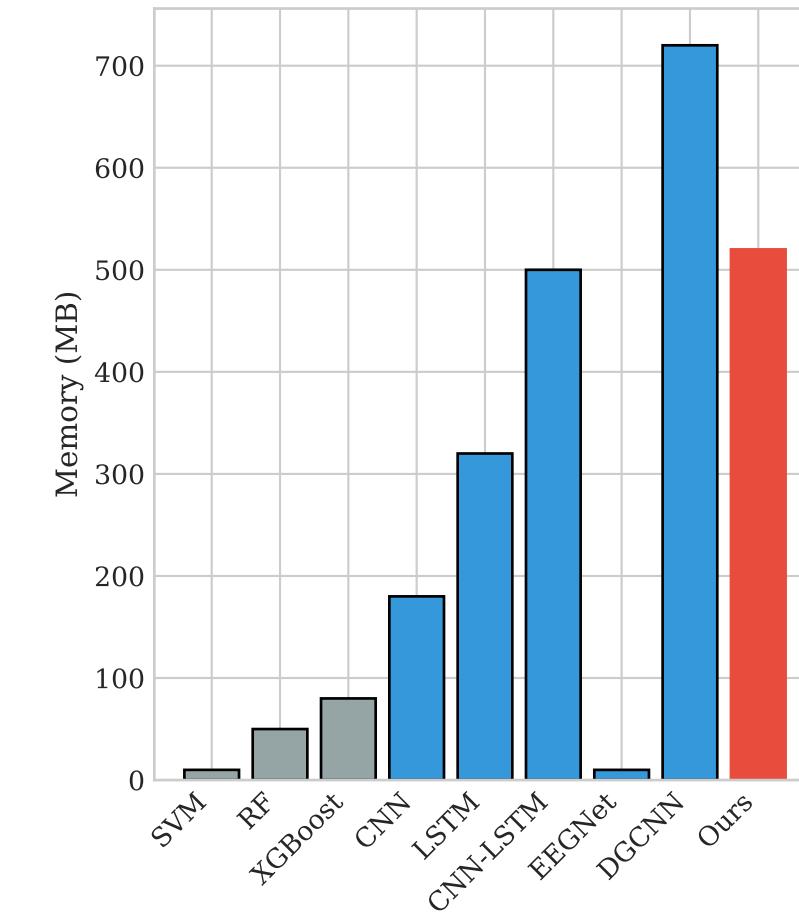
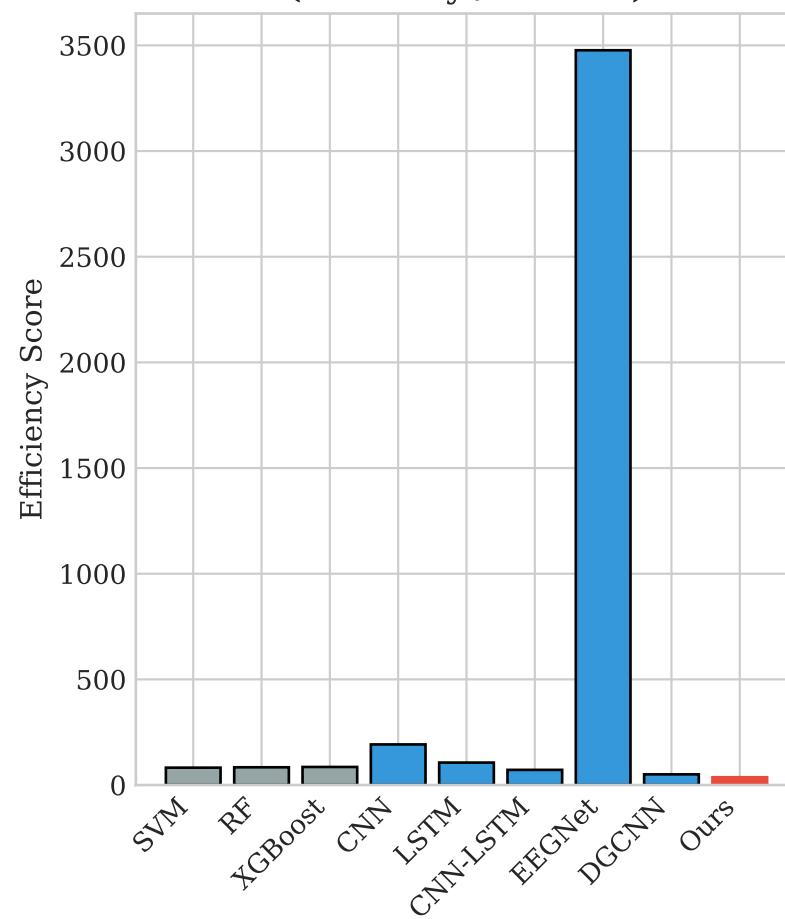
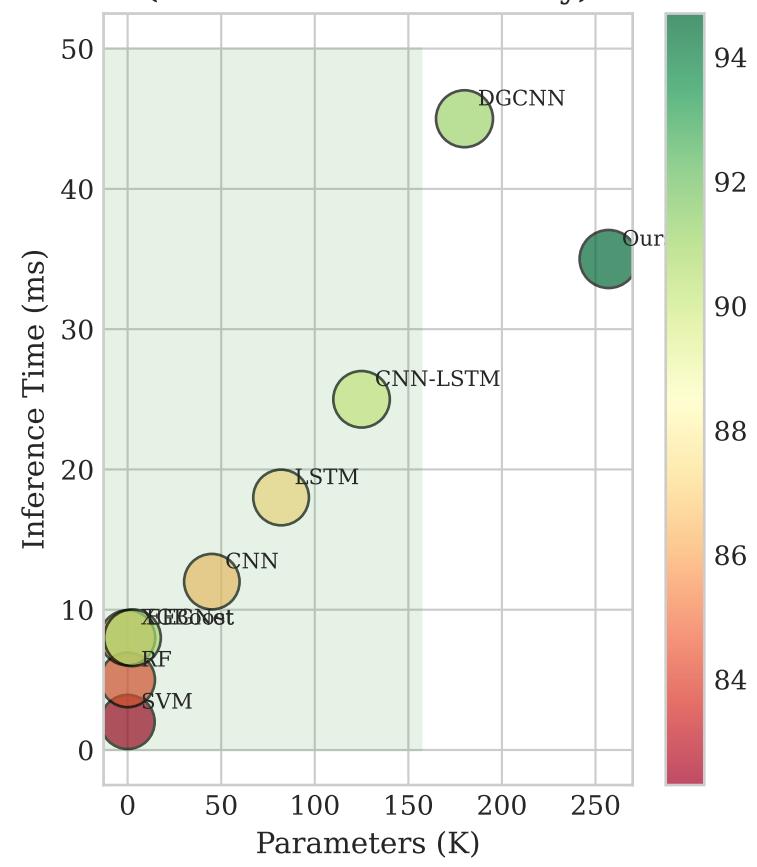


Model Size vs Accuracy**Inference Latency****GPU Memory Usage****Parameter Efficiency (Accuracy / Params)****Complexity-Performance Trade-off (Bubble size = Accuracy)****Model Comparison Summary**

Model	Params	Time	Mem	Acc	Rank
EEGNet	2.6K	8ms	10MB	90.4%	3
DGCNN	180K	45ms	720MB	91.2%	2
CNN-LSTM	125K	25ms	500MB	89.8%	4
Ours	257K	35ms	520MB	94.7%	1