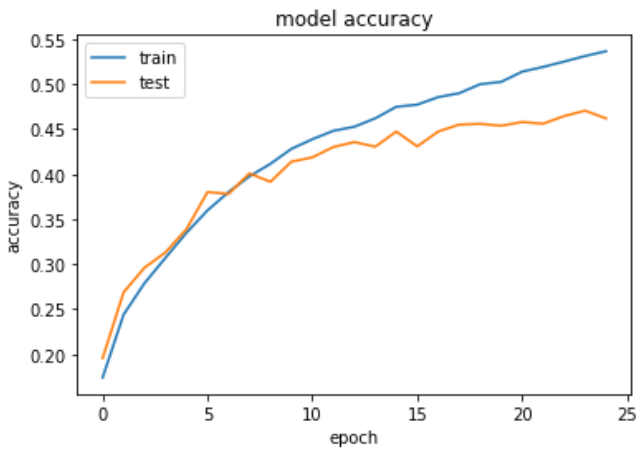
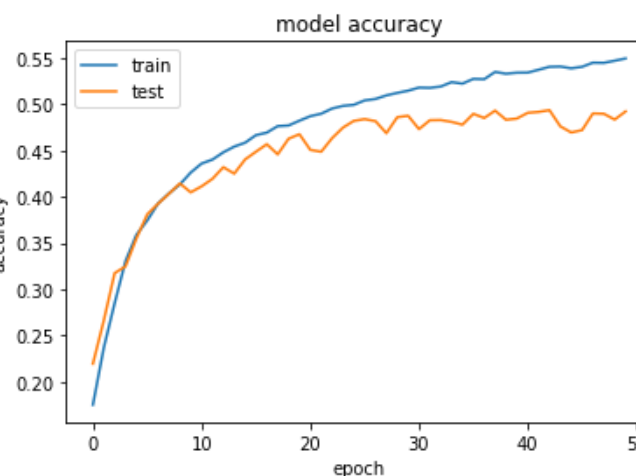
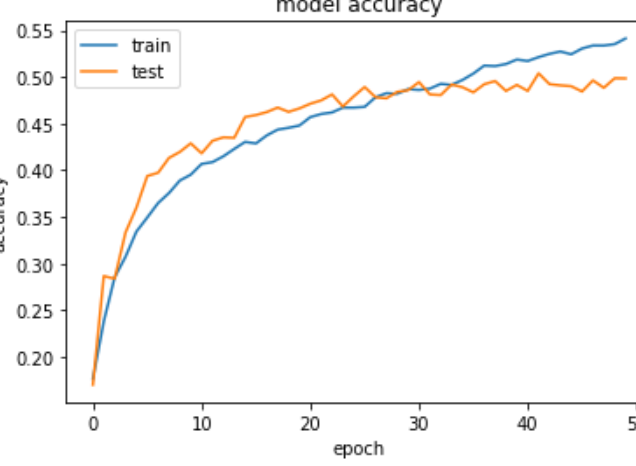


Iteration	Parameters	Training and Test Accuracy
<p>1</p> 	<p>Number of layers: 4 Layer Kernel sizes: (1000, 100, 10, 10) Activation Function: ReLU Number of Epochs: 25 L2 Regularization Constant: 0</p>	<p>Training Acc. : 53.40% Val Acc: 46.19% Test Acc: 47.26%</p>
<p>2</p> 	<p>Number of layers: 4 Layer Kernel sizes: (1000, 100, 10, 10) Activation Function: ReLU Number of Epochs: 50 L2 Regularization Constant: 1e-4</p>	<p>Training Acc. : 55.42% Val Acc: 49.22% Test Acc.: 49.92%</p>
<p>3</p> 	<p>Number of layers: 7 Layer Kernel sizes: (1000, Dropout, 100, Dropout, 10, Dropout, 10) Activation Function: ReLU Number of Epochs: 50 L2 Regularization Constant: 0 Dropout rate: 10%</p>	<p>Training Acc. : 54.12% Val Acc: 49.83% Test Acc.: 50.17%</p>

