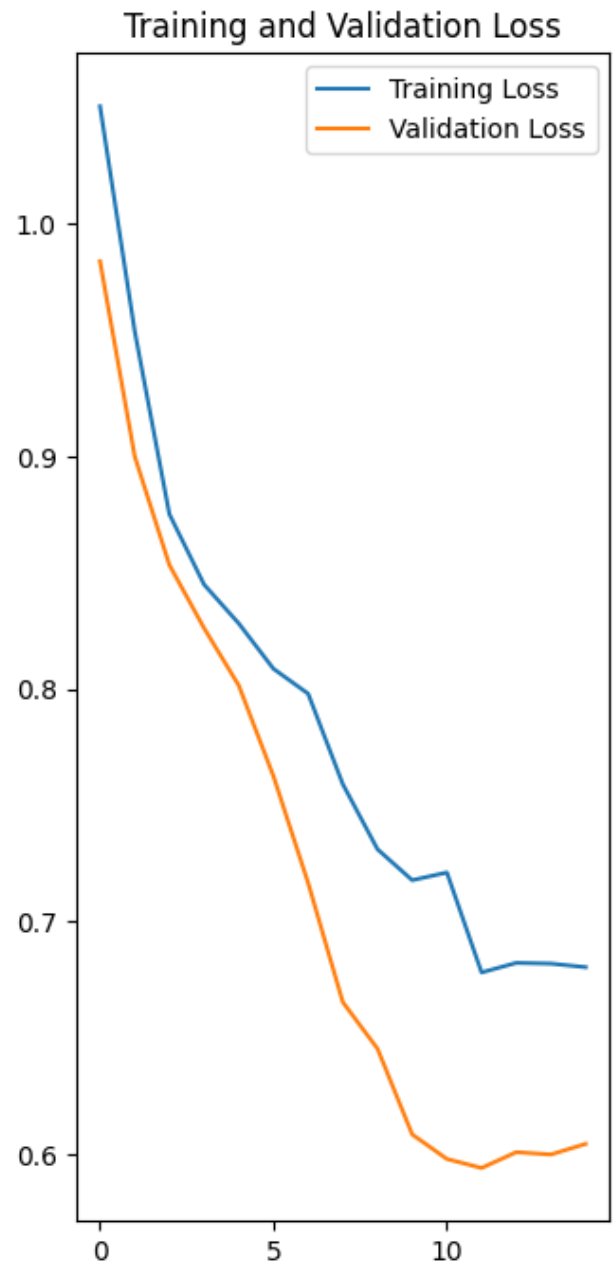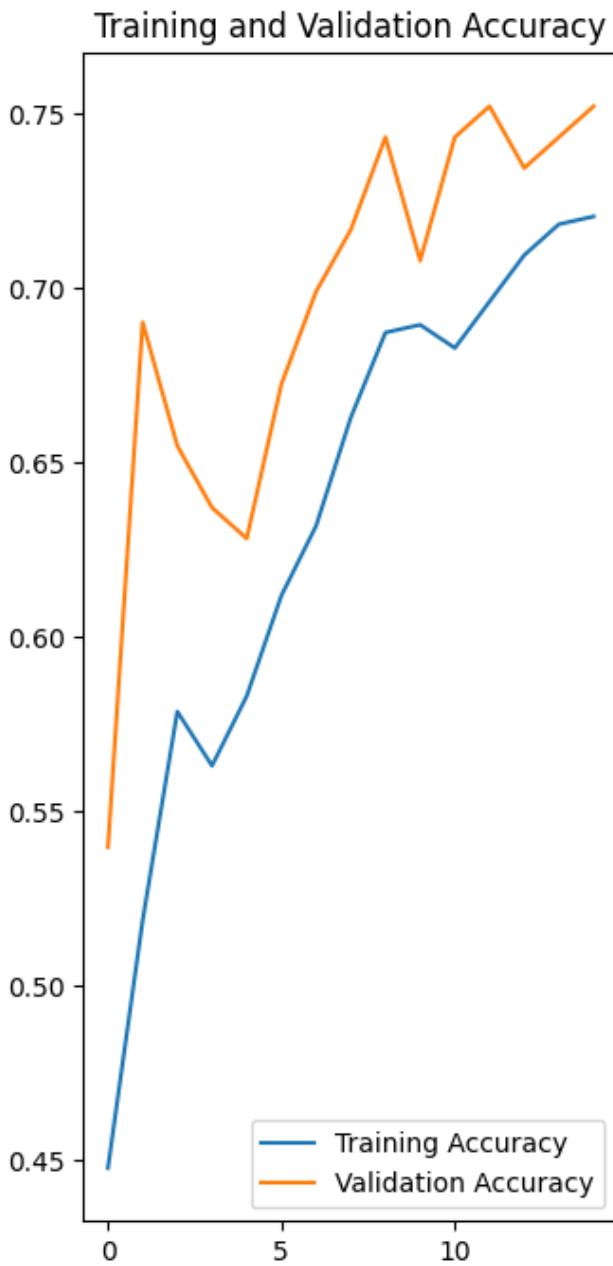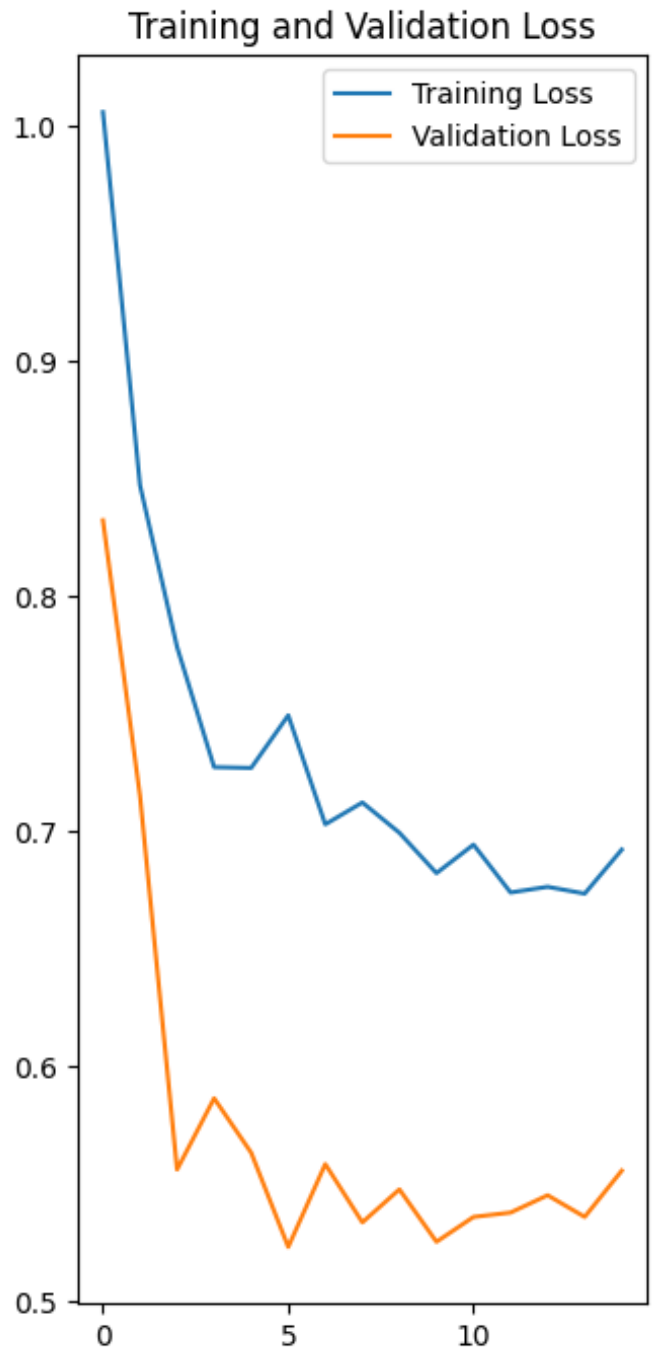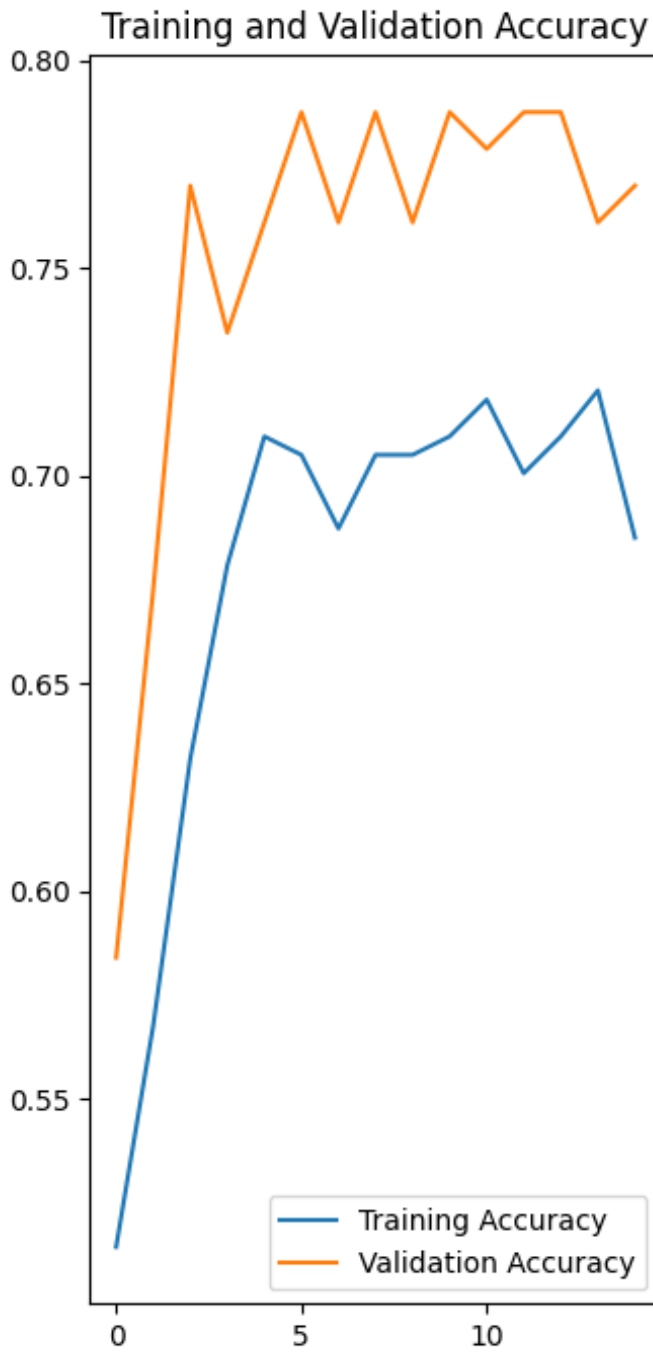1) 4 layers of 16 GRU cells with dropout = 0.6 and recurrent_dropout = 0.4
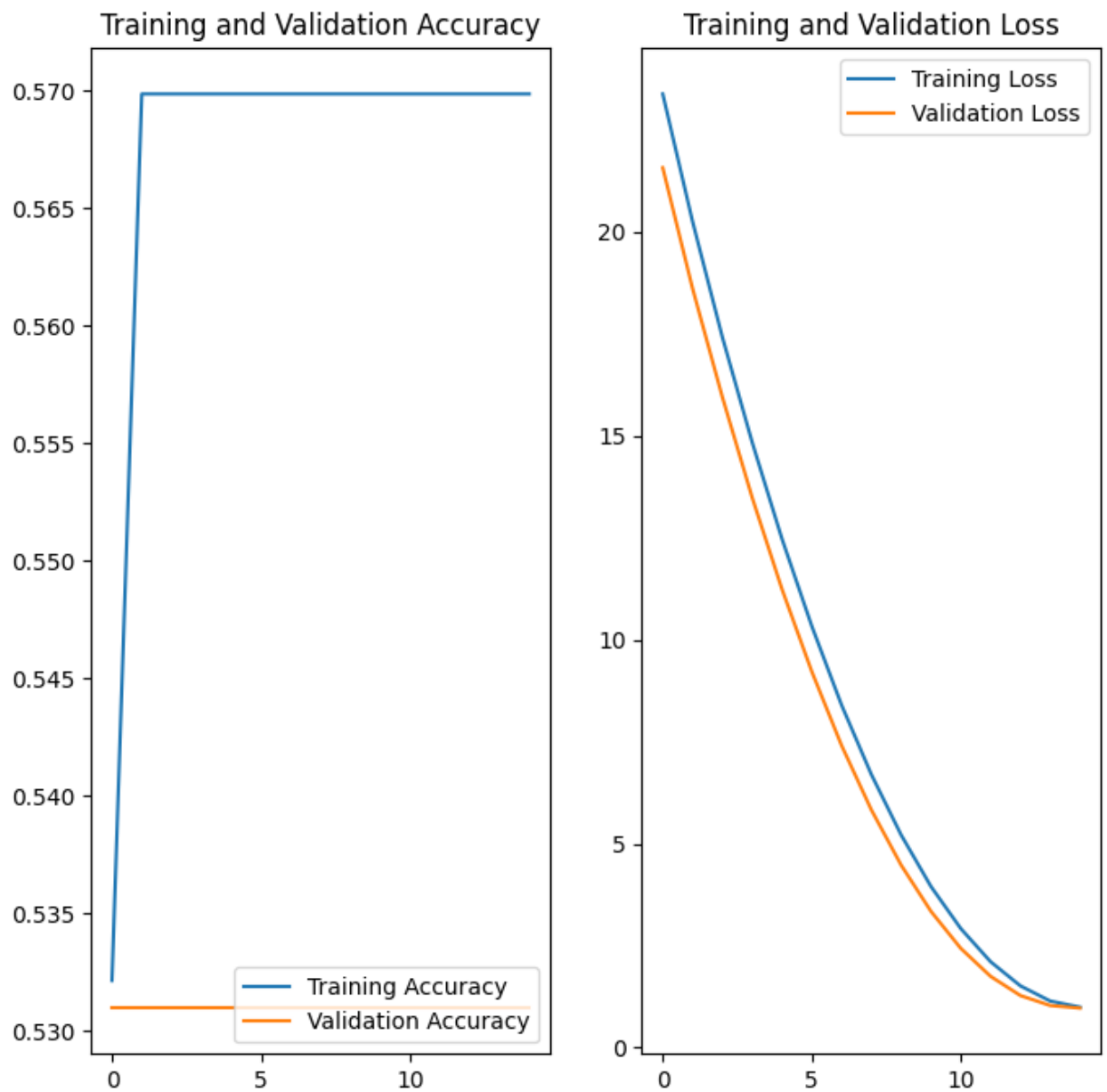
2) 8 layers of 32 GRU cells with dropout = 0.6 and recurrent_dropout = 0.4
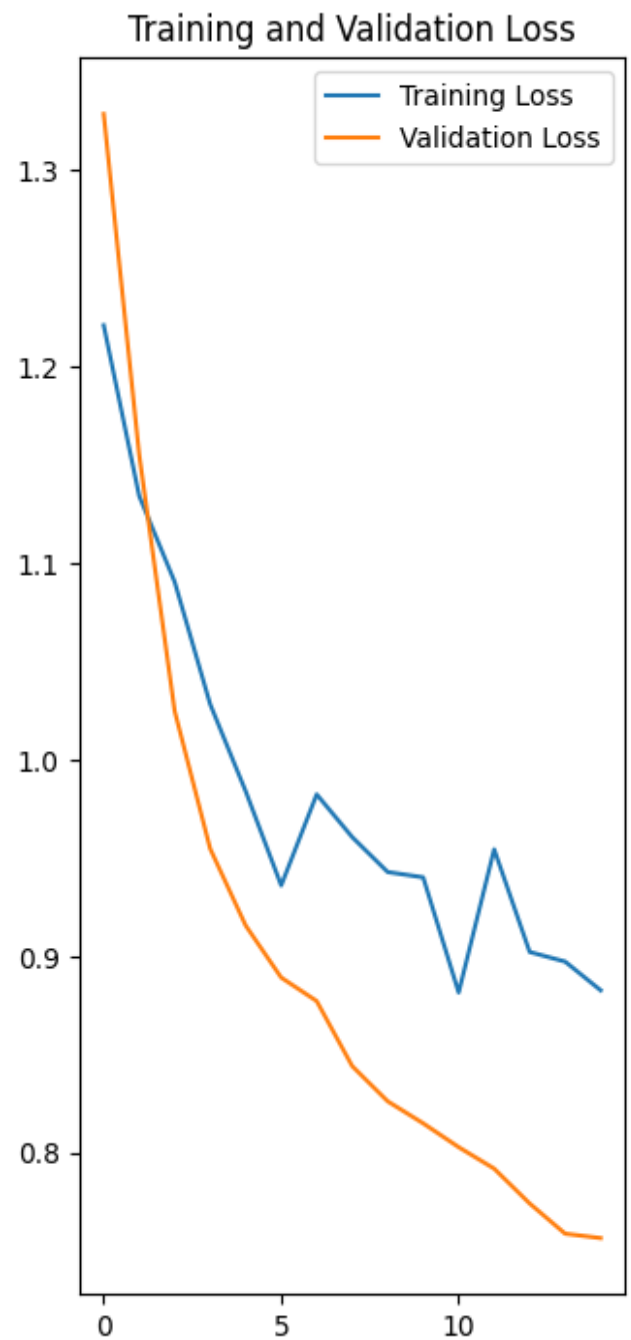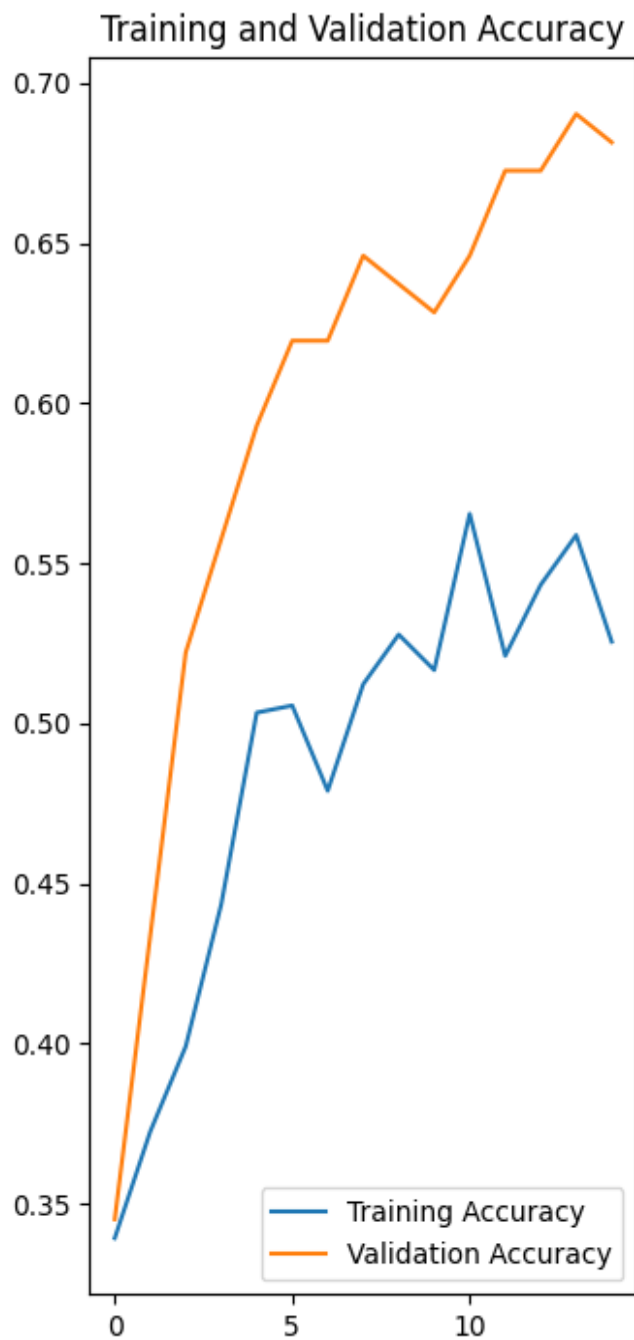
3) 8 layers of 32 GRU cells with dropout = 0.6 and recurrent_dropout = 0.4 and **l2 regularization**

4) 8 layers of 32 GRU cells with dropout = 0.6 and recurrent_dropout = 0.4 and **l1 regularization**

5) 8 layers of 32 GRU cells with dropout = 0.6 and recurrent_dropout = 0.4 and
   kernel_initializer = 'he_normal' and optimizer = sgd

6) 8 layers of 32 GRU cells with dropout = 0.6 and recurrent_dropout = 0.4 and
kernel_initializer = 'he_normal' and scaler = 'min_max_scaler'

7) 8 layers of 32 GRU cells with dropout = 0.6 and recurrent_dropout = 0.4 and **without any standardization:-**