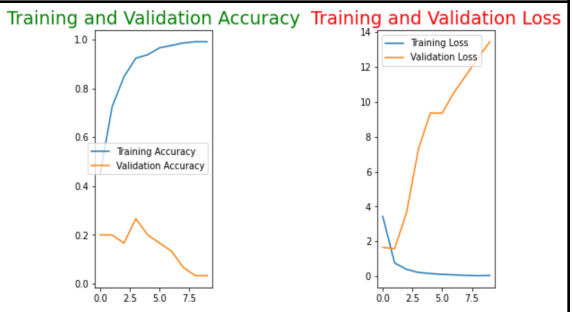
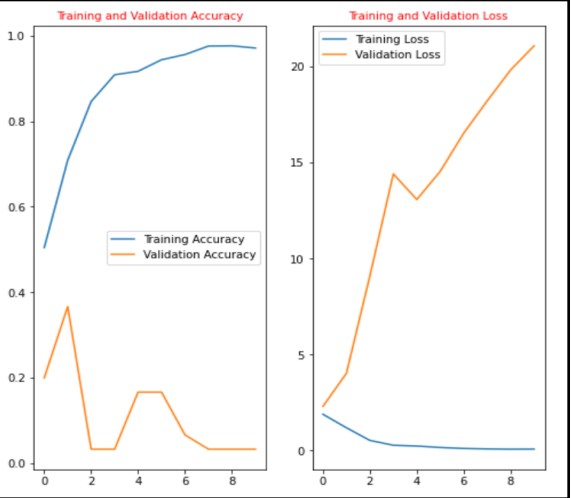
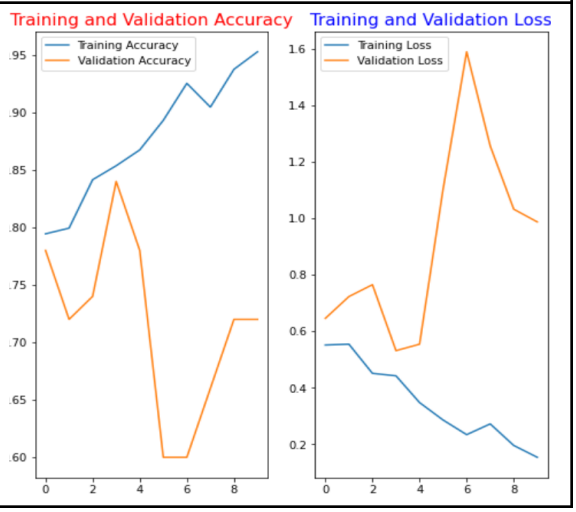
MODEL SUMMARY WRITE UP WHICH IS TELLING ACCURACIES OF VALIDATION AND TRAINING SET FOR DIFFERENT MODELS.

Experiment Number	Model	Result	Decision + Explanation
1	Conv3D Activation='relu' Optimiser = 'adam'	Accuracy:- 0.45 Val Accuracy :- 0.26	
2	Conv3D Activation = 'elu' optimiser = 'adam'	Accuracy:- 0.97 Val Accuracy = 0.0333	
3	Conv2D + LSTM Activation = 'elu' optimiser = 'adam'	Accuracy:- 0.95 Val Accuracy: 0.72	

4. FINAL MODEL	**Conv3D** **Activation = 'relu'** **optimiser = SGD**	**Accuracy:- 0.71** **Val Accuracy: 0.8750**