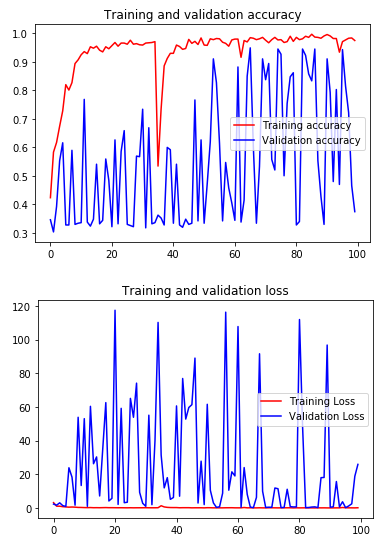
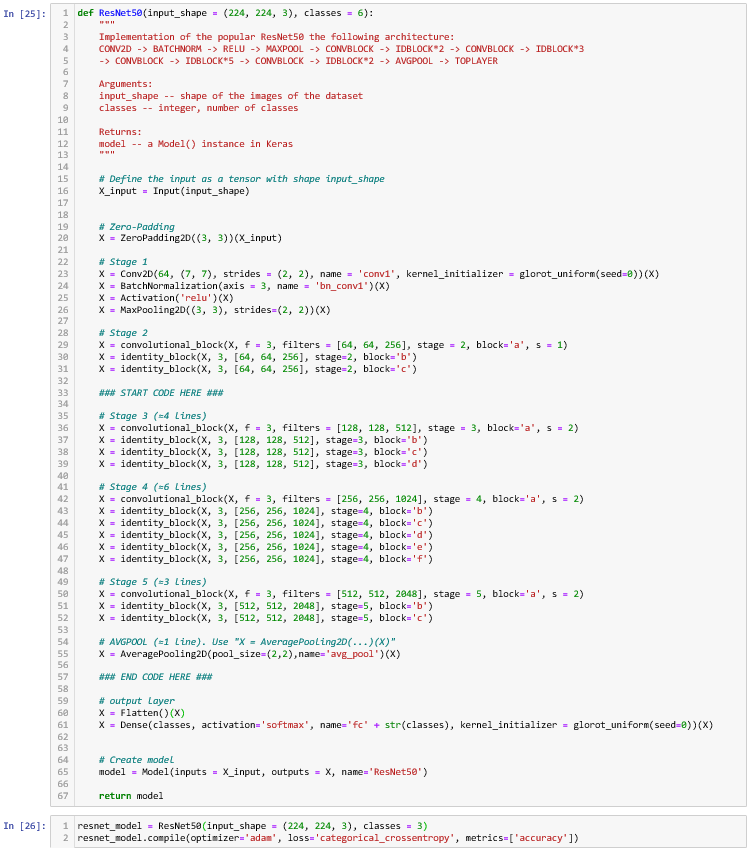


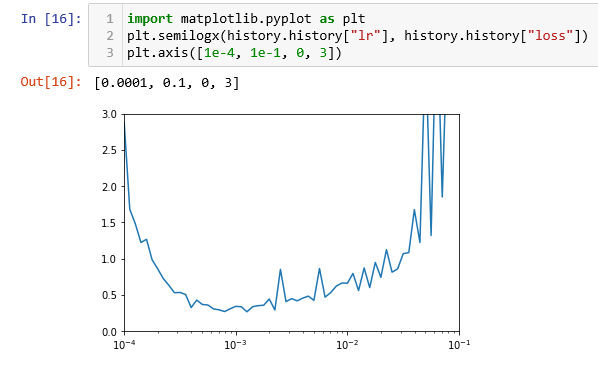
# ResNet50 using Adam Optimizer

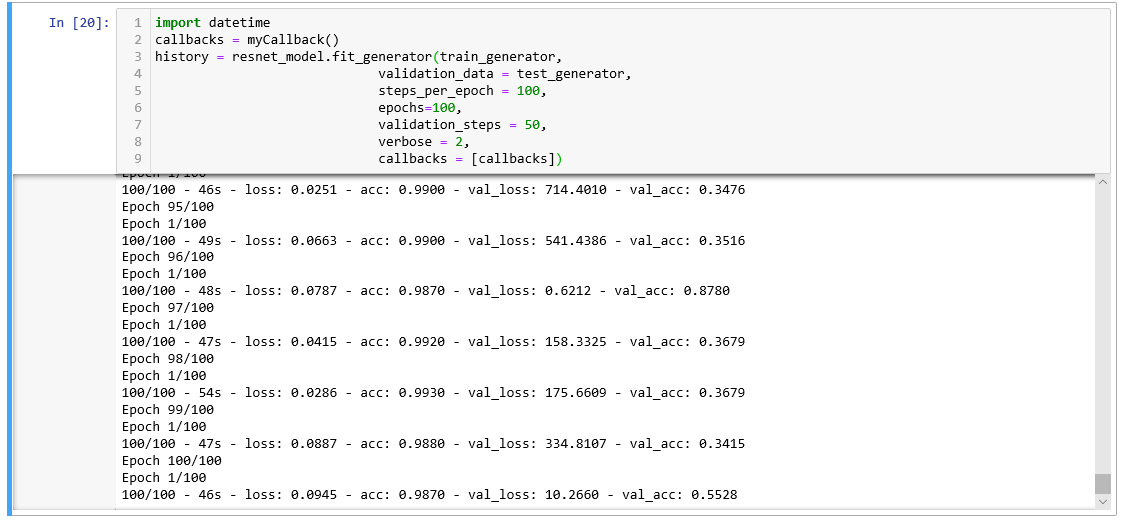


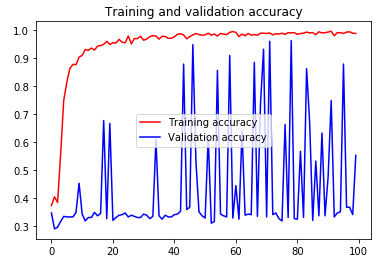


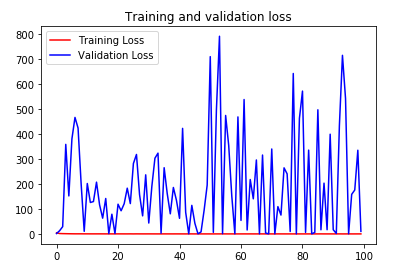


# ResNet50 using RMSProp

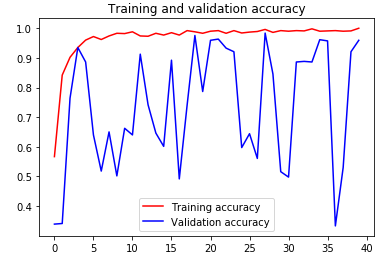


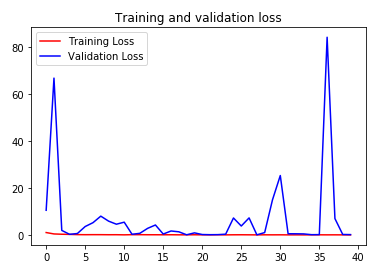


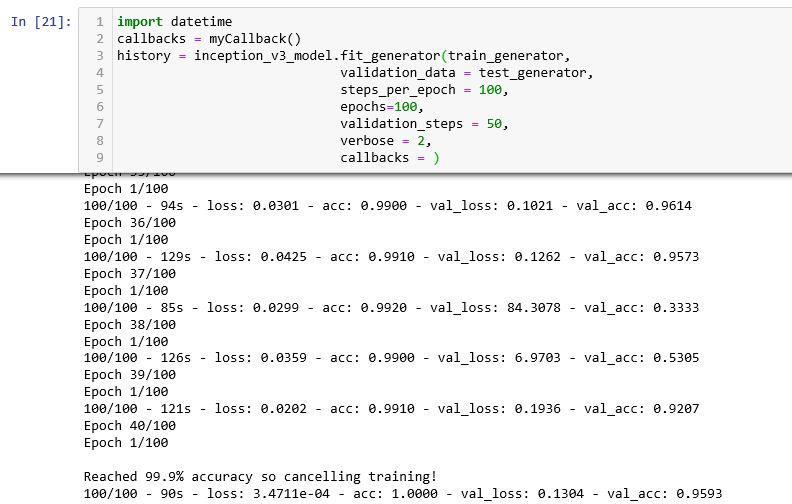


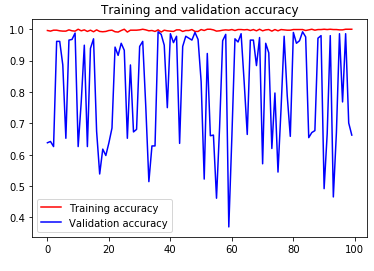


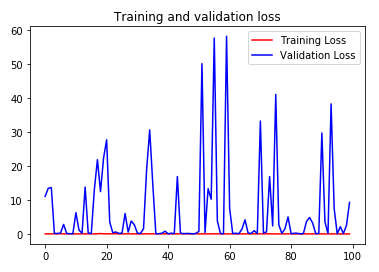
# Inception V3

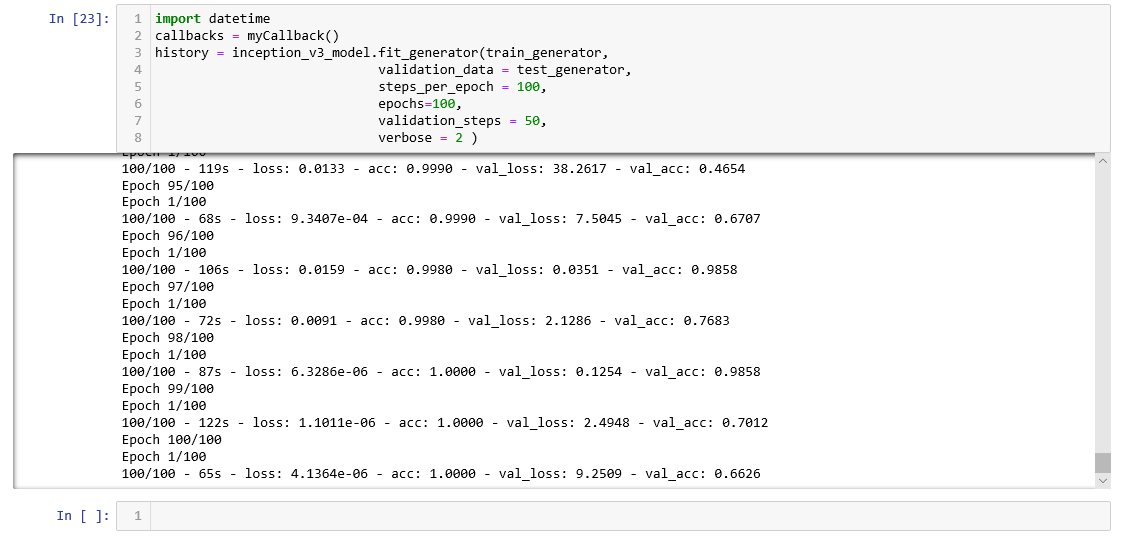








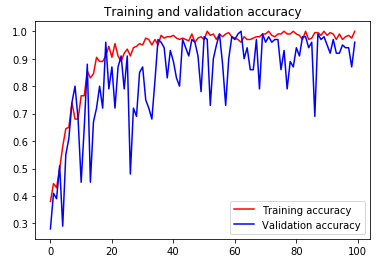


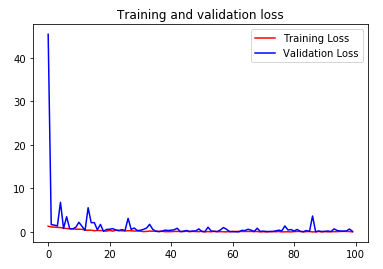


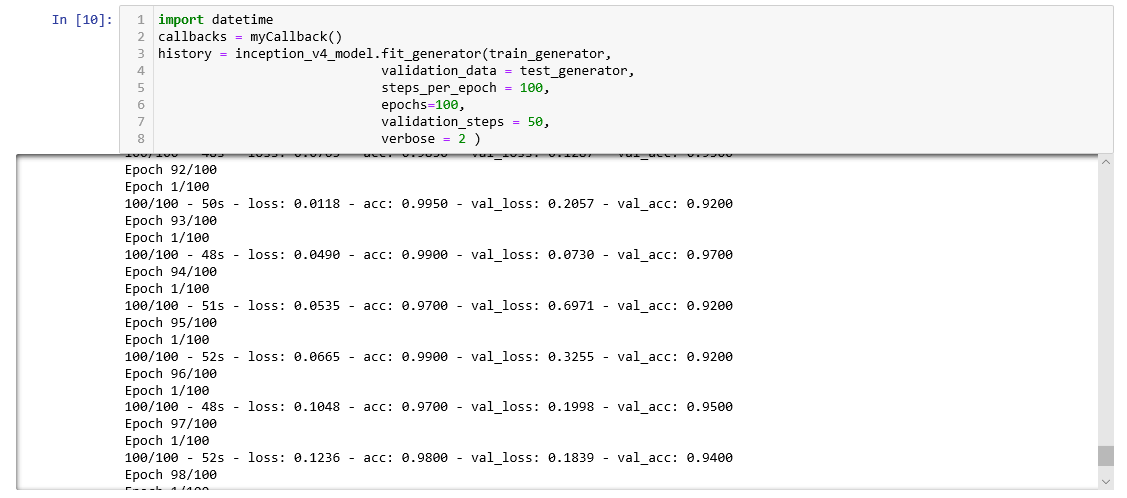
# Inception V4, Inception Resnet V2

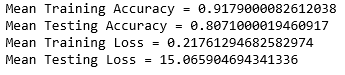
Batch size = 2 (whereas for other cases batch size was 10)

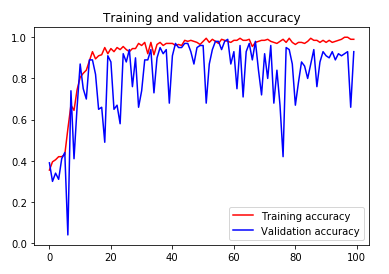
The reason the batch size is 2 is due to the issue of limited memory in my systems Ram. Hence need to re run the previous 3 models with batch size of 2 and check the result

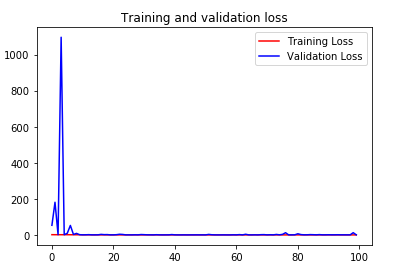


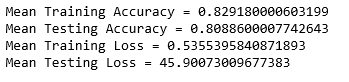


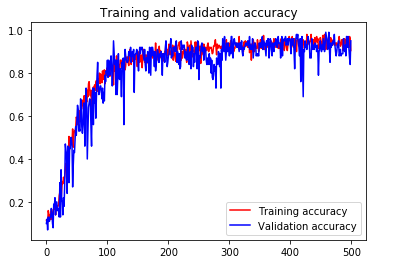


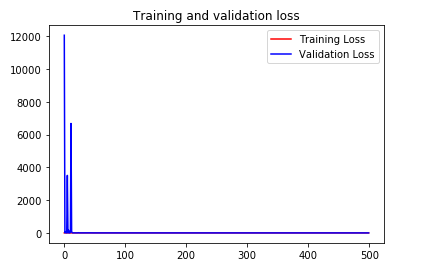




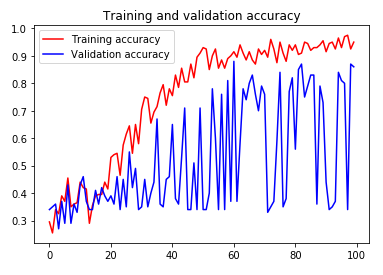


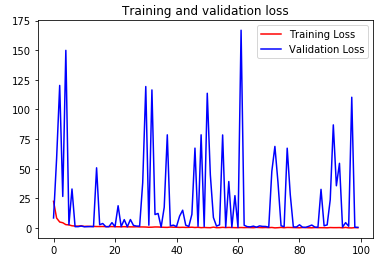


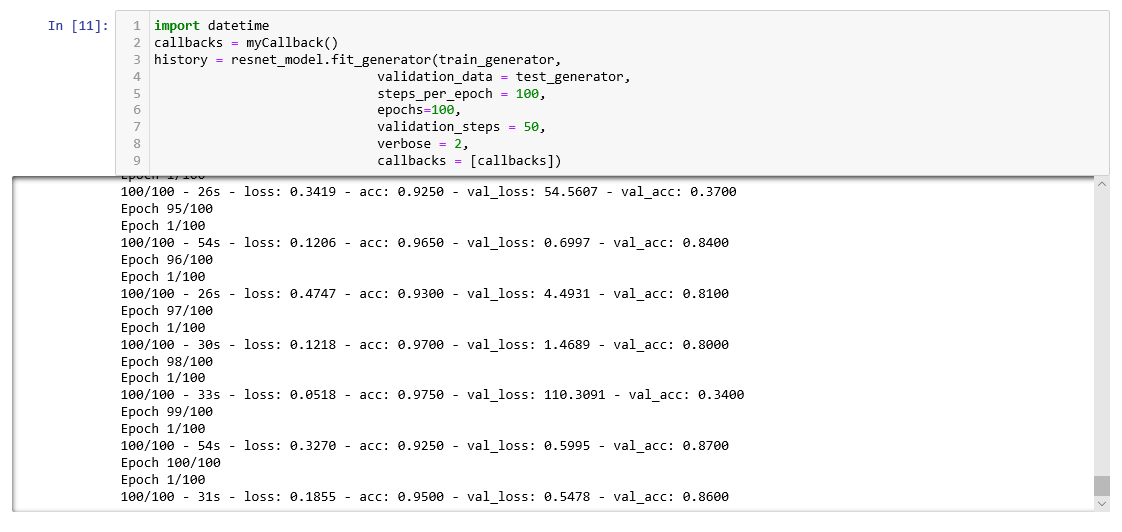




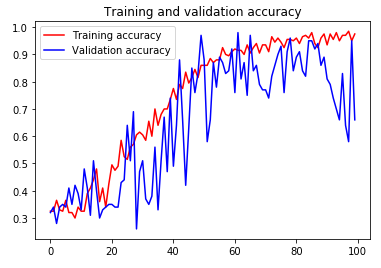
# Resnet 50,

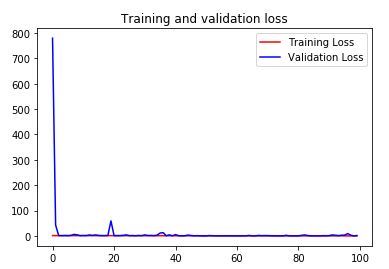


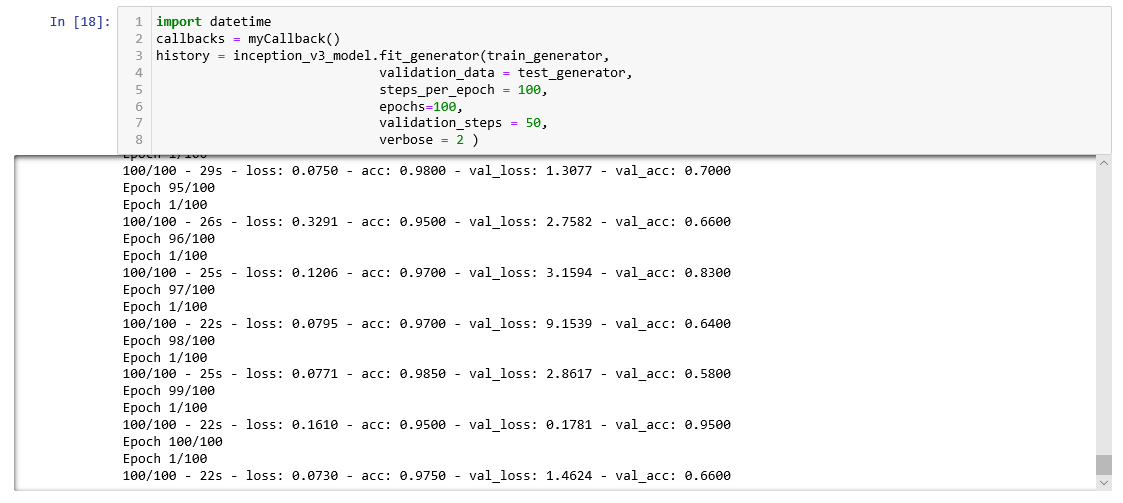




# Inception V3







# Texnet

