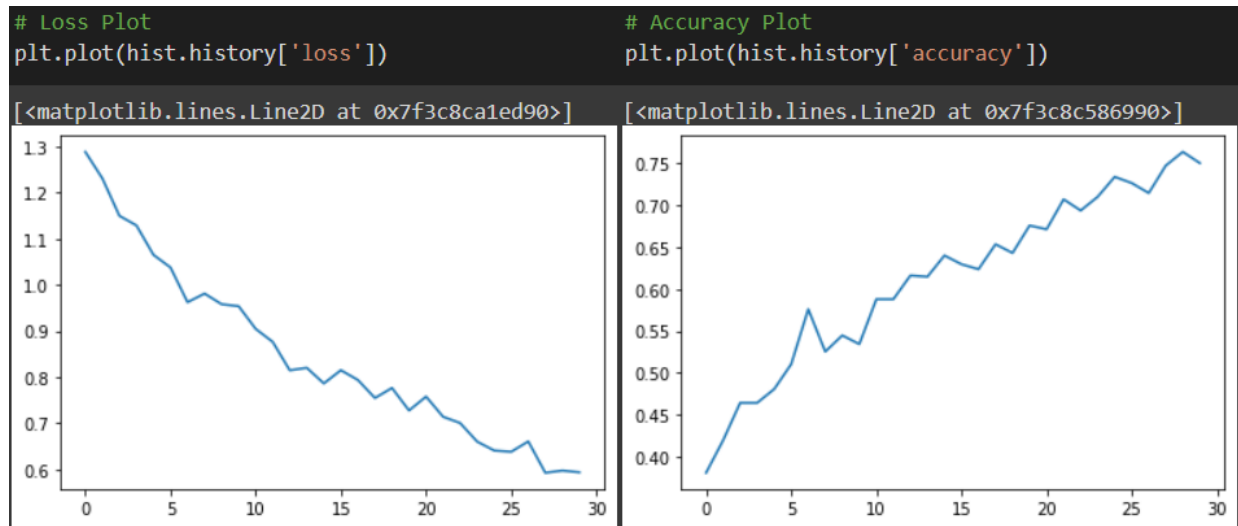


RESULTS FOR BASE MODEL

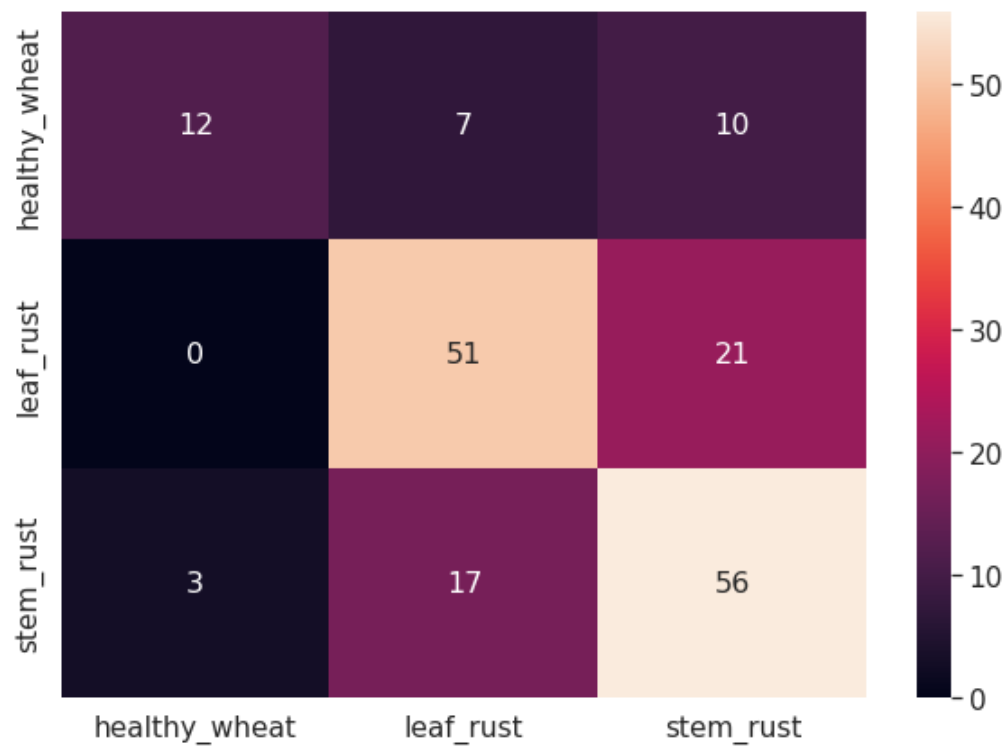
LOSS PLOT and ACCURACY PLOT



Accuracy on Test Data

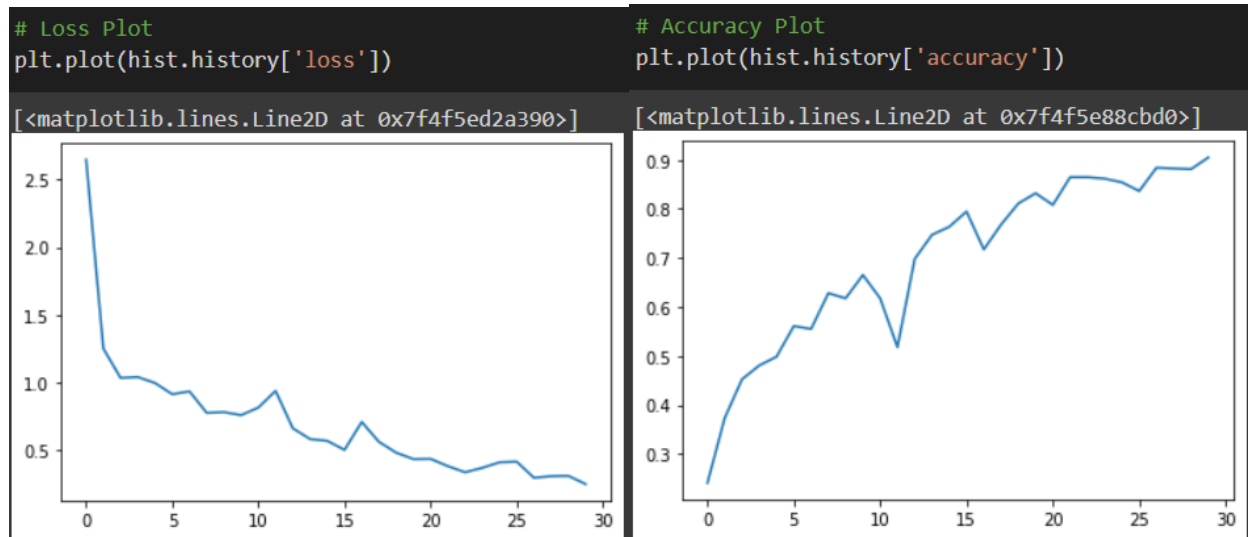
Accuracy = 67.2316384180791

Confusion Matrix



RESULTS FOR CHANGE 1

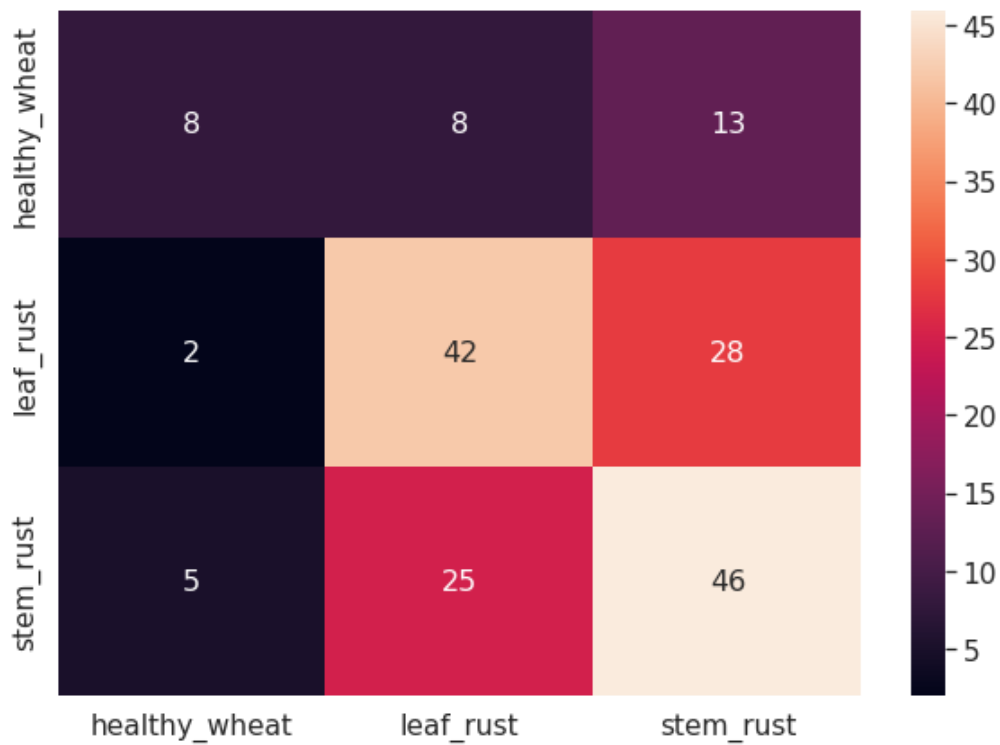
LOSS PLOT and ACCURACY PLOT



Accuracy on Test Data

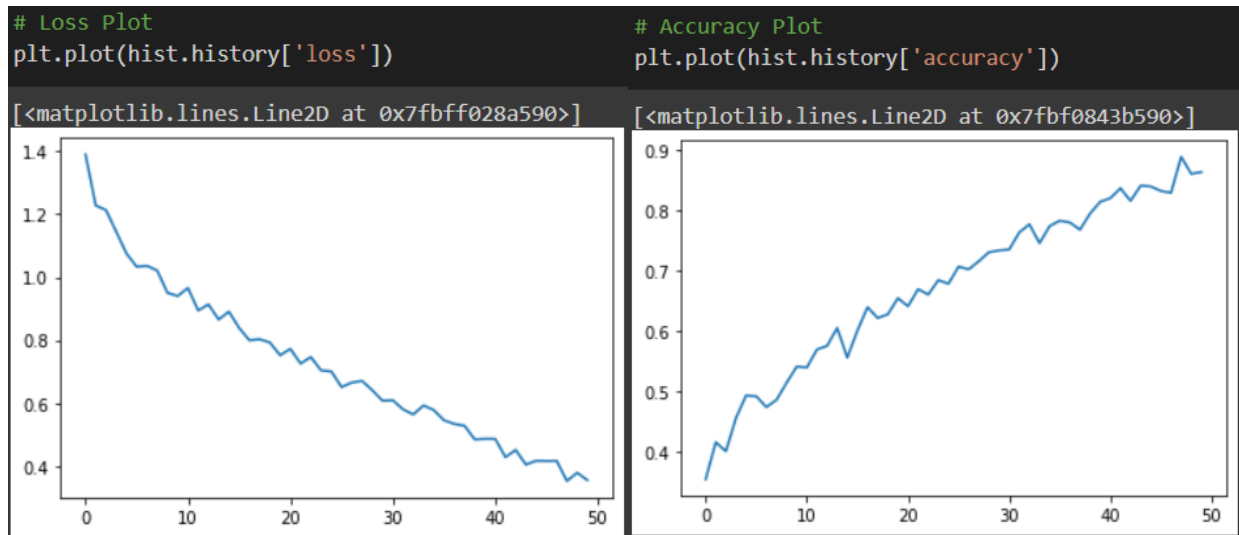
Accuracy = 54.23728813559322

Confusion Matrix



RESULTS FOR CHANGE 2

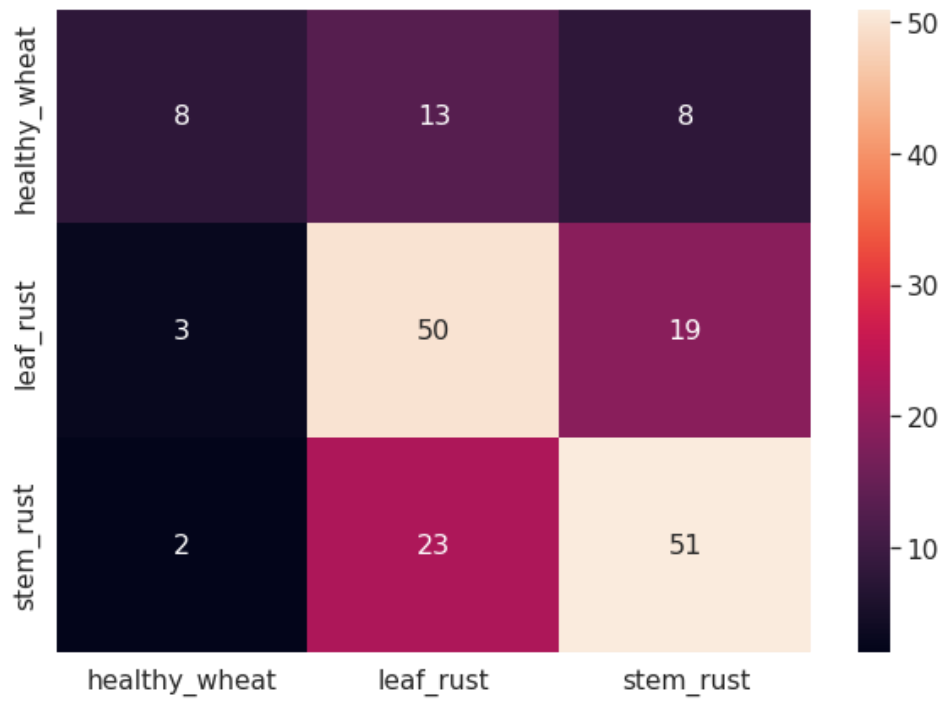
LOSS PLOT and ACCURACY PLOT



Accuracy on Test Data

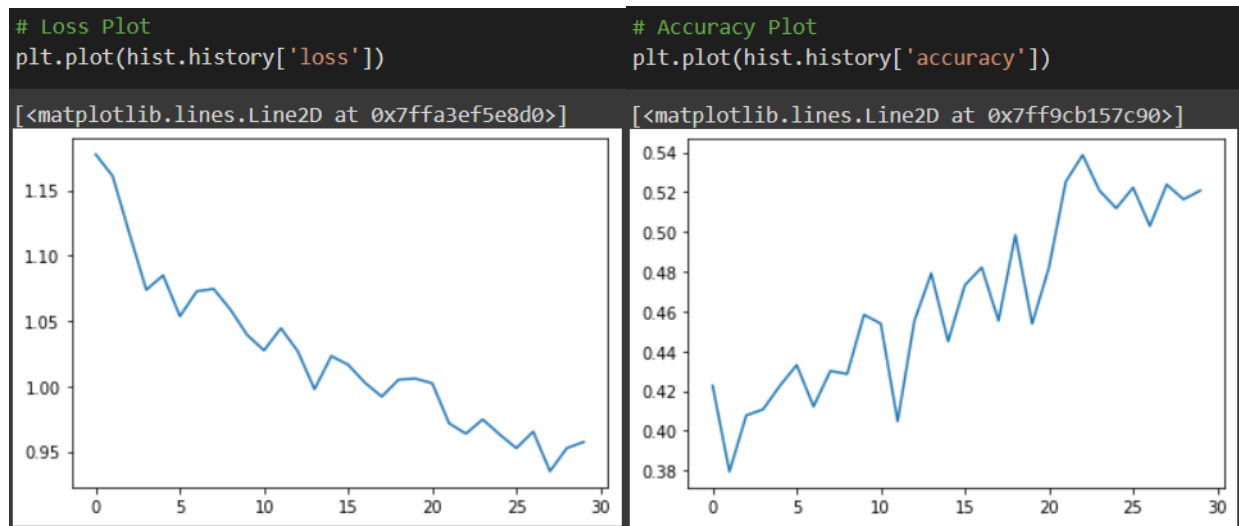
Accuracy = 61.5819209039548

Confusion Matrix



RESULTS for change 3

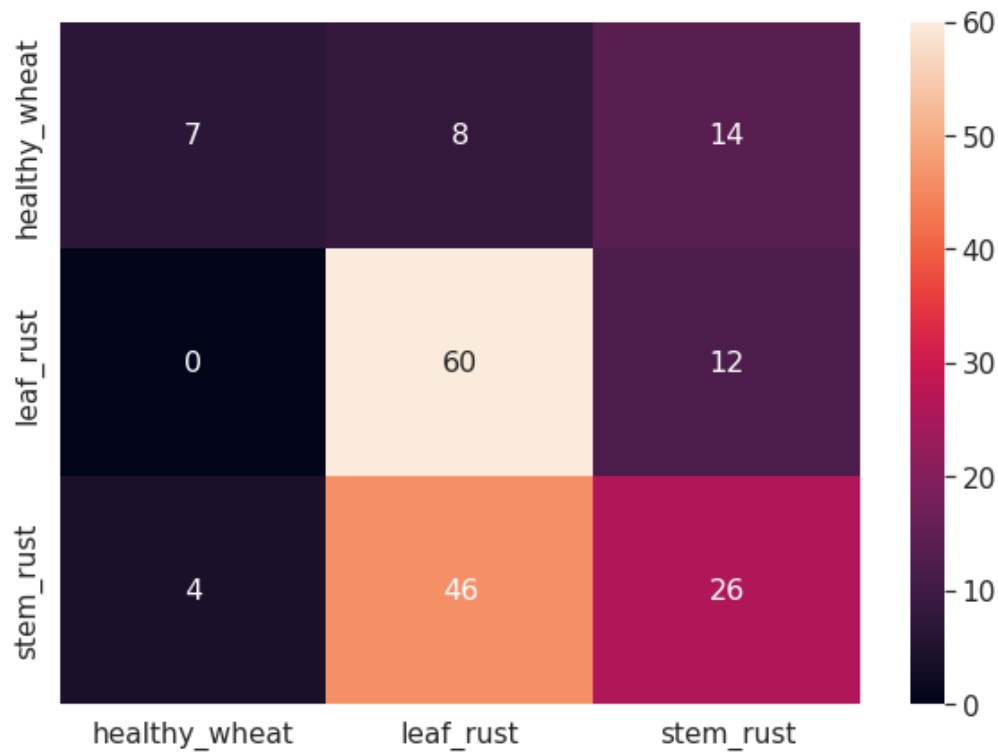
LOSS PLOT and ACCURACY PLOT



Accuracy on Test Data

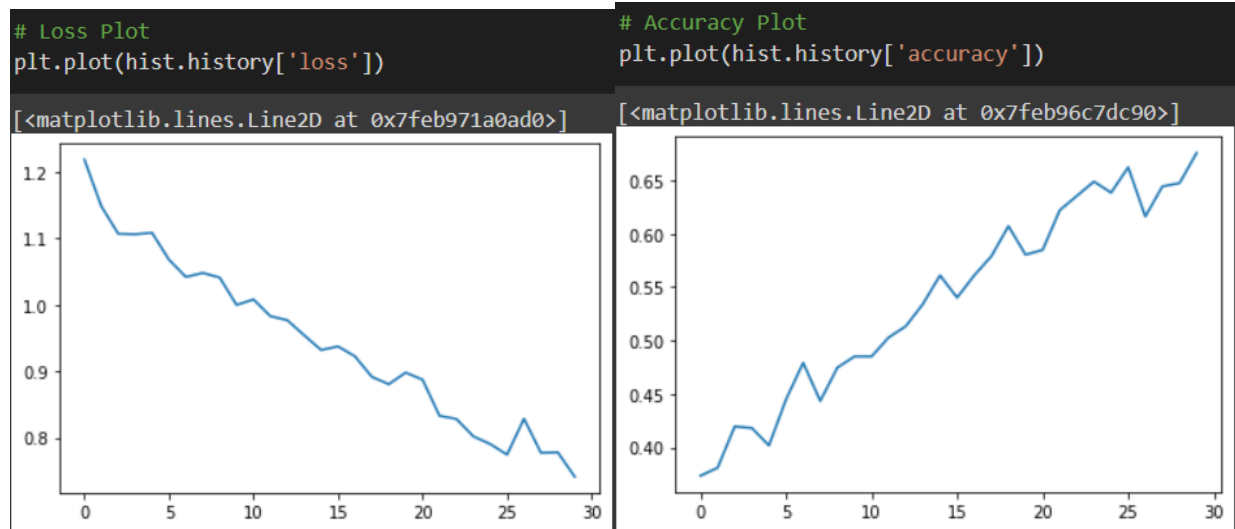
Accuracy = 52.54237288135594

Confusion Matrix



RESULTS for CHANGE 4

LOSS PLOT and ACCURACY PLOT



Accuracy on Test Data

Accuracy = 57.6271186440678

Confusion Matrix

