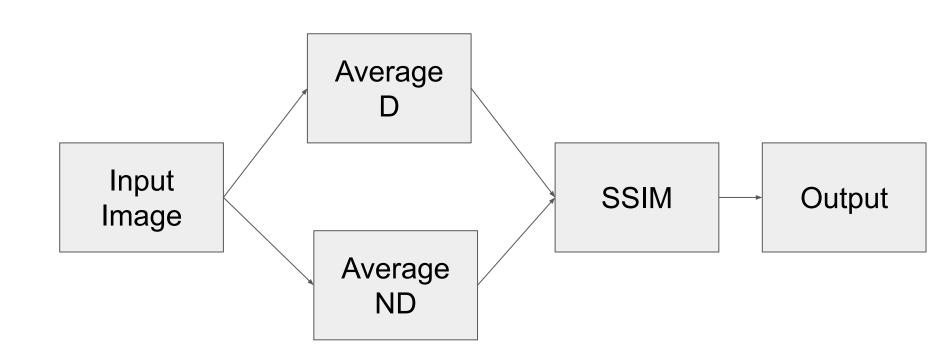
Minutes of the last meet

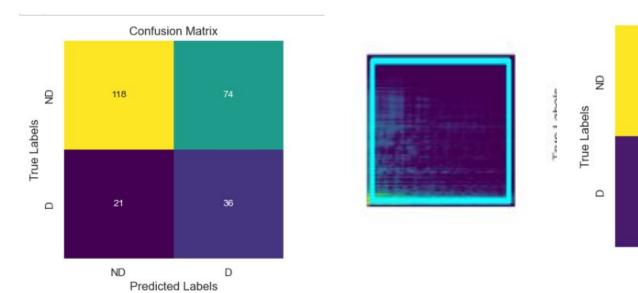
- Modulation Spectrogram Approach :
 CV approach
- SSIM AVERAGED IMAGE ANAYSIS
- Task assigned : Analyse the SSIM considering various partitions

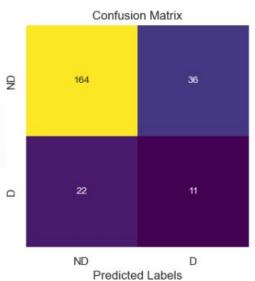
CLASSIFICATION METHODOLOGY



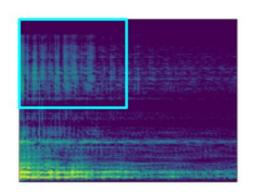
Train Data 61% Accuracy

Test Data 75.10 % Accuracy





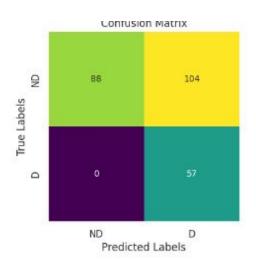
PARTITION AVERAGE



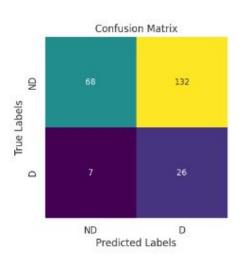
TRAIN ACCURACY: 58.23293172690763

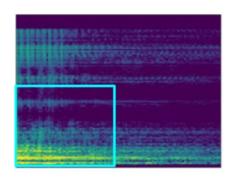
TEST ACCURACY: 40.343347639484975

TRAIN



TEST



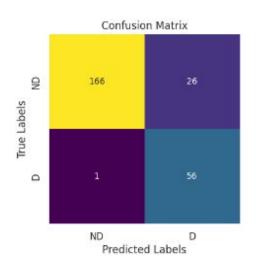


TRAIN ACCURACY:

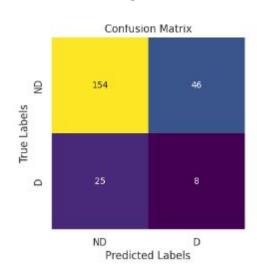
89.1566265060241

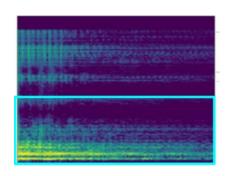
TEST ACCURACY: 69.52789699570815





TEST



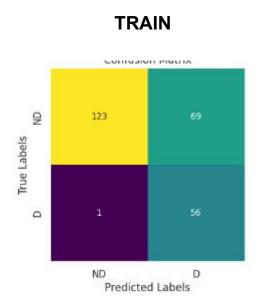


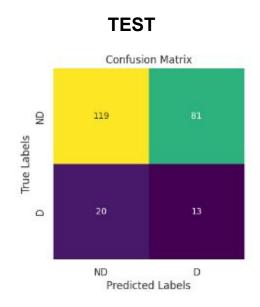
TRAIN ACCURACY:

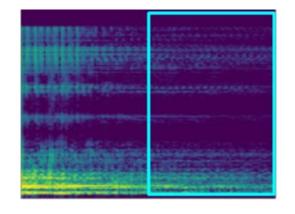
71.8875502008032

TEST ACCURACY:

56.65236051502146



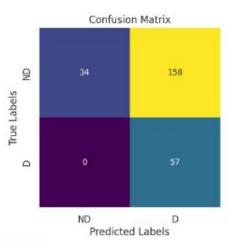


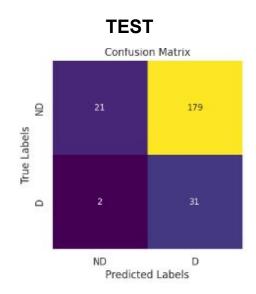


TRAIN ACCURACY: 36.54618473895582

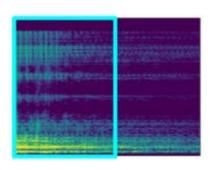
TEST ACCURACY: 22.31759656652360





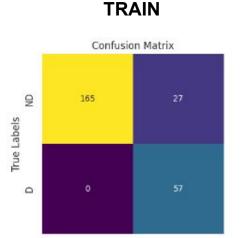


TEST DATA

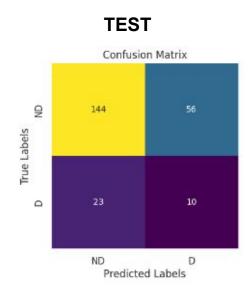


TRAIN ACCURACY: 89.1566265060241

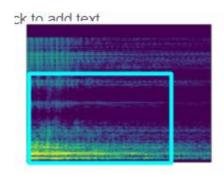
TEST ACCURACY: 66.09442060085837



Predicted Labels



TEST DATA

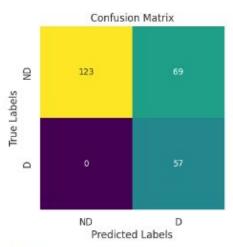


TRAIN ACCURACY:

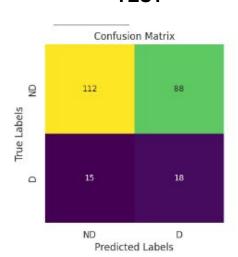
72.2891566265060

TEST ACCURACY: 55.79399141630900

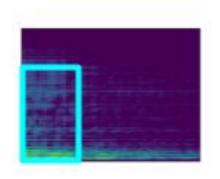




TEST



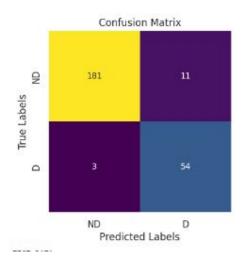
TECT DATE



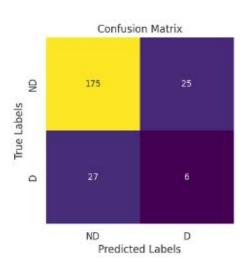
TRAIN ACCURACY: 94.37751004016064

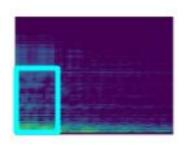
TEST ACCURACY: 77.6824034334764





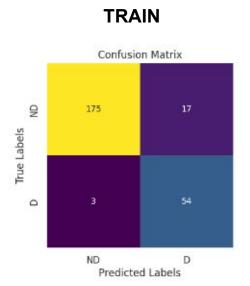
TEST

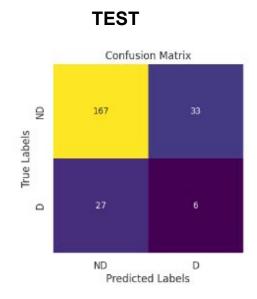




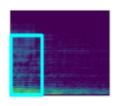
TRAIN ACCURACY: 91.96787148594377

TEST ACCURACY: 74.2489270386266





BEST SO FAR



TRAIN ACCURACY: 94.37751004016064

TEST ACCURACY: 77.6824034334764



TRAIN ACCURACY: 91.96787148594377

TEST ACCURACY: 74.2489270386266

