

Results From DenseNet 201 (Keras)

Each fold was trained for 50 epochs

In each fold Training was done on 1360 images

Test Set has 511 images

	Results On Test Set		
Models	Holistic Accuracy	Defective Accuracy	Non Defective Accuracy
Model of Fold1	79.25	65.5	86.35
Model of Fold2	76.5	70.6	79.5
Model of Fold3	82.33	77.0	85.16