

Model evaluation report

The evaluation of the deep learning model and ResNet model used in this project are documented in the table below.

Model Architecture	CNN	ResNet
Training accuracy	37.44%	11.44%
Test accuracy	38%	10.28%

The ResNet model does not have a high accuracy because a deep training of the model was not done, the model was trained on 2 epochs as the training time for 10 epochs was estimated to be over 4 hours.