THE DATASETS USED IN THIS COMPETITION->

(They were large and was not able to upload them directly so a link to them is uploaded here with a brief description on the set of files)

Files

- **Train Folder** - the training set for your model, categories, and images has been given for the remaining classes
- **Test Folder** - the test set containing all images that need to be classified. Make a test.csv file for the submission
- **sample_submission.csv** - a sample submission file in the correct format of how the test.csv should look like
- **classes.txt** - All (50) classes that the test folder contains (both seen and unseen)
- **predicates.txt** - All (85) features that the test folder contains (both seen and unseen)
- **predicate-matrix-binary.txt** - A mapping matrix of size (50x85) (binarized)
- **predicate-matrix-continous.txt** - A mapping matrix of size (50x85) (continous)

Google drive link-> google drive link