

 Playground Prediction Competition





Dog Breed Identification

Determine the breed of a dog in an image

k Kaggle · 344 teams · 3 months to go

Competition Data

Edit

 labels.csv.zip	labels.csv.zip 213.82 KB	Download
 sample_submission.cs...		
 test.zip		
 train.zip		

Data Description

You are provided with a training set and a test set of images of dogs. Each image has a filename that is its unique `id`. The dataset comprises 120 breeds of dogs. The goal of the competition is to create a classifier capable of determining a dog's breed from a photo. The list of breeds is as follows:

Overview Data Kernels Discussion Leaderboard Rules [Join Competition](#)

afghan_hound
african_hunting_dog
airedale
american_staffordshire_terrier
appenzeller
australian_terrier
basenji
basset
beagle
bedlington_terrier
bernese_mountain_dog
black-and-tan_coonhound

blenheim_spaniel
bloodhound
bluetick
border_collie
border_terrier
borzoi
boston_bull
bouvier_des_flandres
boxer
brabancon_griffon
briard
brittany_spaniel
bull_mastiff
cairn
cardigan
chesapeake_bay_retriever
chihuahua
chow
clumber
cocker_spaniel
collie
curly-coated_retriever
dandie_dinmont
dhole
dingo
doberman
english_foxhound
english_setter
english_springer
entlebucher
eskimo_dog
flat-coated_retriever
french_bulldog
german_shepherd
german_short-haired_pointer
giant_schnauzer
golden_retriever
gordon_setter
great_dane
great_pyrenees
greater_swiss_mountain_dog
groenendael
ibizan_hound
irish_setter
irish_terrier
irish_water_spaniel
irish_wolfhound

italian_greyhound
japanese_spaniel
keeshond
kelpie
kerry_blue_terrier
komondor
kuvasz
labrador_retriever
lakeland_terrier
leonberg
lhasa
malamute
malinois
maltese_dog
mexican_hairless
miniature_pinscher
miniature_poodle
miniature_schnauzer
newfoundland
norfolk_terrier
norwegian_elkhound
norwich_terrier
old_english_sheepdog
otterhound
papillon
pekinese
pembroke
pomeranian
pug
redbone
rhodesian_ridgeback
rottweiler
saint_bernard
saluki
samoyed
schipperke
scotch_terrier
scottish_deerhound
sealyham_terrier
shetland_sheepdog
shih-tzu
siberian_husky
silky_terrier
soft-coated_wheaten_terrier
staffordshire_bullterrier
standard_poodle
standard_schnauzer

```
sussex_spaniel  
tibetan_mastiff  
tibetan_terrier  
toy_poodle  
toy_terrier  
vizsla  
walker_hound  
weimaraner  
welsh_springer_spaniel  
west_highland_white_terrier  
whippet  
wire-haired_fox_terrier  
yorkshire_terrier
```

File descriptions

- `train.zip` - the training set, you are provided the breed for these dogs
- `test.zip` - the test set, you must predict the probability of each breed for each image
- `sample_submission.csv` - a sample submission file in the correct format
- `labels.csv` - the breeds for the images in the train set