1 of 282

Approach\_1\_on\_5000\_to\_7000

2 of 282

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91/7cb8e51b80924d33.jpg
 inflating: /content/sample data/dataset2/validation images model/69
91/8a80997aea8826ab.jpg
 inflating: /content/sample data/dataset2/validation images model/69
91/8d9479ee36b32cfc.jpg
 inflating: /content/sample data/dataset2/validation images model/69
91/8f2adb9bb632de6e.jpg
 inflating: /content/sample data/dataset2/validation images model/69
91/95cc87124454955d.jpg
 inflating: /content/sample data/dataset2/validation images model/69
91/9ba9fecb3a1e69a0.jpg
 inflating: /content/sample data/dataset2/validation images model/69
91/9bbe1845ddb65c77.jpg
 inflating: /content/sample data/dataset2/validation images model/69
91/9ca8e1b0e1eee9c4.jpg
 inflating: /content/sample data/dataset2/validation images model/69
91/9d949a095e6eaeaf.jpg
 inflating: /content/sample data/dataset2/validation images model/69
91/a1b44d713bce38ec.jpg
 inflating: /content/sample data/dataset2/validation images model/69
91/a8d0320c3b430f32.jpg
 inflating: /content/sample data/dataset2/validation images model/69
91/ac79fe2d5058df84.jpg
 inflating: /content/sample data/dataset2/validation images model/69
91/b128022172200d46.jpg
 inflating: /content/sample data/dataset2/validation images model/69
91/b552a488199d8b91.jpg
 inflating: /content/sample data/dataset2/validation images model/69
91/b81b07cdfa13a74a.jpg
 inflating: /content/sample data/dataset2/validation images model/69
91/bbae2fe6be481a73.jpg
 inflating: /content/sample data/dataset2/validation images model/69
91/bc500204a13bf12e.jpg
  inflating: /content/sample data/dataset2/validation images model/69
91/bc5154bd906d8ed0.jpg
 inflating: /content/sample_data/dataset2/validation_images_model/69
91/bcab58d038cd8dd3.jpg
 inflating: /content/sample data/dataset2/validation images model/69
```

```
91/bd3ad0647fd7a63d.jpg
          inflating: /content/sample data/dataset2/validation images model/69
        91/bd5b8c6a97fe86d3.jpg
          inflating. /content/gample data/dataget2/galidation images model/60
In [ ]: import numpy as np
        import pandas as pd
        import sys, requests, shutil, os
        data train=pd.read csv("train sample.csv")
        data valid=pd.read csv("valid sample.csv")
        data test=pd.read csv("test sample.csv")
In [ ]: import numpy as np
        from tensorflow.keras.preprocessing.image import ImageDataGenerator, im
        g to array, load img
        from tensorflow.keras.models import Sequential
        from tensorflow.keras.layers import Dropout, Flatten, Dense, GlobalAver
        agePooling2D
        from tensorflow.keras import applications
        from tensorflow.keras.preprocessing.image import ImageDataGenerator
        from tensorflow.keras import optimizers
        #from tensorflow.keras.utils.np utils import to categorical
        from tensorflow.keras.utils import to categorical
        from tensorflow.keras.callbacks import ModelCheckpoint
        from tensorflow.keras.models import Model
        import csv
        import os
        #import cv2
        from tensorflow.keras.models import load model
        import matplotlib.pyplot as plt
        import math
        from tensorflow.keras.optimizers import Adam
        from sklearn.model selection import train test split
        from tensorflow.keras.preprocessing.image import img to array
        from tensorflow.keras.utils import to categorical
        import matplotlib.pyplot as plt
        import numpy as np
        import argparse
        import random
        import tensorflow as tf
```

import tensorflow.keras

```
In []:  # This cell counts the total number of train images and validation imag
        es in the entire dataset
        # It stores the counts of train data 108181 training samples belonging
        to 1000 classes and
        # 19826 test samples in the respective variables nb train samples and n
        b validation samples
        train data dir = 'train images model'
                                                               # points to dir
        ectory having train images
        validation data dir = 'validation images model'
                                                               # points to dir
        ectory having validation images
        def count(dir):
            i = 5000
            count = []
            while i <= 6999:
                f = str(i)
                #print (f)
                for root, dirs, files in os.walk(dir +'/'+ f): # os. walk() is
        used to iterate through all folders of a directory
                    for pic in files:
                        count.append(f)
                    i += 1
            print (len(count))
            return ([len(count),count])
        nb train samples = count(train data dir)
        nb validation samples = count(validation data dir)
        63750
        19380
In [ ]: | #Importing few other files needed
        import pandas as pd
        import os
        import shutil
        from shutil import copyfile
        import urllib
```

```
In []: | # here we build the VGG 16 model, which is pretrained using the imagene
        t dataset,
        # This is achieved by setting weights = 'imagenet' as a parameter while
        building the model
        img width, img height = 96, 96 #dimensions used in the model
        top model weights path = 'bottleneck fc model.h5' # this is used to sav
        e weights in later stages, avoid recomputations
        epochs = 5
        batch size = 510 \#GCD
        def save bottleneck features():
            datagen = ImageDataGenerator(rescale=1. / 255,
                                          rotation range=30,
                                          width shift range=0.2,
                                          height shift range=0.2,
                                          zoom range = 0.5,
                                          brightness range = [0.5, 1.5])
            # VGG 16 FramerWork
            model = applications.VGG16(include top=False, weights='imagenet', i
        nput shape=(96, 96, 3))
            print ('start1')
            generator = datagen.flow from directory(
                train data dir,
                target size=(img width, img height),
                batch size=batch size,
                class mode=None,
                shuffle=False)
            print ('start2')
            bottleneck features train = model.predict generator(generator, nb t
        rain samples[0] // batch size)
            print ('bottleneck_features trained')
            with open('bottleneck features train.npy', 'wb') as features train
        file:
                np.save(features train file, bottleneck features train)
            print ('Train done')
            datagen = ImageDataGenerator(rescale=1. / 255)
            generator = datagen.flow from directory(
                validation data dir,
                target_size=(img_width, img height),
                batch size=batch size,
                class mode=None,
                shuffle=False)
            print ('validation predict start')
            bottleneck_features_validation = model.predict_generator(generator,
        nb validation samples[0] // batch size)
            with open('bottleneck features validation.npy', 'wb') as features v
        alidation file:
                np.save(features validation file, bottleneck features validatio
```

```
print ('validation done')
        save bottleneck features()
        start1
        Found 63750 images belonging to 2000 classes.
        start2
        WARNING:tensorflow:From <ipython-input-6-43ba42158bdc>:27: Model.pred
        ict generator (from tensorflow.python.keras.engine.training) is depre
        cated and will be removed in a future version.
        Instructions for updating:
        Please use Model.predict, which supports generators.
        /usr/local/lib/python3.6/dist-packages/PIL/Image.py:932: UserWarning:
        Palette images with Transparency expressed in bytes should be convert
        ed to RGBA images
          "Palette images with Transparency expressed in bytes should be "
        bottleneck features trained
        Train done
        Found 19380 images belonging to 2000 classes.
        validation predict start
        validation done
In [ ]:
In []: # counts of train and validation labels
        train labels = np.array(nb train samples[1])
        train labels = [str(int(train label) - 5000) for train label in train l
        abelsl
        print(len(train_labels))
        train data = np.load(open('bottleneck features train.npy', 'rb'))
        print(len(train data))
        validation data = np.load(open('bottleneck features validation.npy', 'r
        b'))
        print(len(validation data))
        validation labels = np.array(nb validation samples[1])
        print(len(validation labels))
        63920
        63920
        19380
        19380
```

```
In [ ]: epochs = 5
        batch size = 510
        import numpy as np
        def train top model():
            train data = np.load(open('bottleneck features train.npy', 'rb'))
            train labels = np.array(nb train samples[1])
            train labels = [str(int(train label) - 5000) for train label in tra
        in labels]
            # we do label-1000, so that class lable starts from 0, as we have 1
        abels starting from 1000
            validation data = np.load(open('bottleneck features validation.npy
        ', 'rb'))
            validation labels = np.array(nb validation samples[1])
            validation labels = [str(int(validation label) - 5000) for validati
        on label in validation labels]
            model = Sequential()
            model.add(Flatten(input shape=train data.shape[1:]))
            model.add(Dense(256, activation='relu'))
            model.add(Dense(256, activation='relu'))
            n class = 2000 # max. classes given to the model
            model.add(Dense(n class, activation='softmax'))
            model.compile(optimizer='rmsprop',
                          loss='categorical crossentropy', metrics=['accuracy
        '])
            train labels = to categorical(train labels, n class)
            validation labels = to categorical(validation labels, n class)
            print ('model fit starting')
            model.fit(train data, train labels,epochs=epochs,batch size=batch s
        ize,validation data=(validation data, validation labels))
            model.save weights(top model weights path)
        train top model()
        model fit starting
        Epoch 1/5
```

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```
In [ ]: # This is where we fine tune the pretrained model according to our data
        set
        img width, img height = 96, 96
        top model weights path = 'bottleneck fc model.h5'
        train data dir = 'train images model'
        validation data dir = 'validation images model'
        batch size = 200
        epochs = 50
        def trainCNN():
            # build the VGG16 network
            base model = applications.VGG16(weights='imagenet', include top= Fal
        se, input shape=(96, 96, 3))
            top model = Sequential()
            top model.add(Flatten(input shape=base model.output shape[1:]))
            top model.add(Dense(256, activation='relu'))
            top model.add(Dense(256, activation='relu'))
            n class = 2000
            top model.add(Dense(n class, activation='softmax'))
            top model.load weights (top model weights path) #Load the weights in
        itialized in previous steps
            model = Model(base model.input, top model(base model.output))
            # set the first 16 layers to non-trainable (weights will not be upd
        ated)
            # 1 conv layer and three dense layers will be trained
            for layer in model.layers[:16]:
                layer.trainable = False
            model.compile(loss='categorical crossentropy',
                           optimizer=optimizers.Adam(lr=0.001, beta 1=0.9,beta 2
        =0.999,epsilon=1e-8, decay=0.0),
                          metrics=['accuracy'])
            print ('Compilation done.')
            train datagen = ImageDataGenerator(rescale=1. / 255,
                                                rotation range=90,
                                                 width shift range=0.2,
                                                 height shift range=0.2,
                                                 zoom range = 0.5)
            valid datagen = ImageDataGenerator(rescale=1. / 255)
            train generator = train datagen.flow from directory(
                train data dir,
                target size=(img height, img width),
                batch size=batch size,
                class mode='categorical')
            np.save('class indices.npy', train generator.class indices)
```

```
validation generator = valid datagen.flow from directory(
        validation data dir,
        target size=(img height, img width),
        batch size=batch size,
        class mode='categorical')
    print ('Model fit begins...')
    history=model.fit generator(
       train generator,
        steps per epoch=150,
        epochs=epochs,
        validation_data=validation_generator,
        validation steps=75,
        callbacks=[ModelCheckpoint(filepath=top model weights path, sav
e best only=True, save weights only=True)]
    model.save weights(top model weights path)
    # final weights are saved in bottleneck fc model.h5 file
trainCNN()
```

```
Compilation done. Found 63750 images belonging to 2000 classes. Found 19380 images belonging to 2000 classes. Model fit begins...
```

/usr/local/lib/python3.6/dist-packages/PIL/Image.py:932: UserWarning: Palette images with Transparency expressed in bytes should be converted to RGBA images

"Palette images with Transparency expressed in bytes should be "

```
Epoch 1/50
9212 - accuracy: 0.0644 - val loss: 4.8089 - val accuracy: 0.1310
8514 - accuracy: 0.1346 - val loss: 4.2770 - val accuracy: 0.1929
5148 - accuracy: 0.1729 - val loss: 3.9892 - val accuracy: 0.2443
Epoch 4/50
2142 - accuracy: 0.2106 - val loss: 3.7237 - val accuracy: 0.2791
Epoch 5/50
0307 - accuracy: 0.2354 - val loss: 3.5047 - val accuracy: 0.3213
Epoch 6/50
8505 - accuracy: 0.2577 - val loss: 3.4891 - val accuracy: 0.3185
Epoch 7/50
7308 - accuracy: 0.2775 - val loss: 3.2901 - val accuracy: 0.3512
Epoch 8/50
150/150 [=============== ] - 139s 928ms/step - loss: 3.
6172 - accuracy: 0.2911 - val loss: 3.2440 - val accuracy: 0.3595
Epoch 9/50
5052 - accuracy: 0.3068 - val loss: 3.0912 - val accuracy: 0.3795
Epoch 10/50
4322 - accuracy: 0.3153 - val loss: 3.0661 - val accuracy: 0.3883
Epoch 11/50
3501 - accuracy: 0.3284 - val loss: 2.9684 - val accuracy: 0.4000
Epoch 12/50
2860 - accuracy: 0.3363 - val loss: 2.9319 - val accuracy: 0.4133
Epoch 13/50
1907 - accuracy: 0.3507 - val loss: 2.7982 - val_accuracy: 0.4303
Epoch 14/50
1548 - accuracy: 0.3554 - val loss: 2.7664 - val accuracy: 0.4332
Epoch 15/50
0962 - accuracy: 0.3622 - val loss: 2.7238 - val accuracy: 0.4499
Epoch 16/50
0455 - accuracy: 0.3719 - val loss: 2.7355 - val accuracy: 0.4396
Epoch 17/50
9857 - accuracy: 0.3818 - val_loss: 2.7746 - val accuracy: 0.4383
Epoch 18/50
9306 - accuracy: 0.3895 - val loss: 2.7031 - val accuracy: 0.4553
Epoch 19/50
```

In [ ]:

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```
9060 - accuracy: 0.3934 - val loss: 2.5824 - val accuracy: 0.4701
Epoch 20/50
8671 - accuracy: 0.3964 - val loss: 2.6264 - val accuracy: 0.4671
Epoch 21/50
8368 - accuracy: 0.4030 - val loss: 2.5629 - val accuracy: 0.4769
Epoch 22/50
8175 - accuracy: 0.4086 - val loss: 2.6068 - val accuracy: 0.4683
Epoch 23/50
7713 - accuracy: 0.4139 - val loss: 2.5673 - val accuracy: 0.4773
Epoch 24/50
7538 - accuracy: 0.4145 - val loss: 2.5677 - val accuracy: 0.4733
7314 - accuracy: 0.4214 - val loss: 2.5093 - val accuracy: 0.4867
Epoch 26/50
6997 - accuracy: 0.4235 - val loss: 2.4719 - val accuracy: 0.4970
Epoch 27/50
6954 - accuracy: 0.4230 - val loss: 2.5081 - val accuracy: 0.4870
Epoch 28/50
6642 - accuracy: 0.4248 - val loss: 2.5417 - val accuracy: 0.4885
Epoch 29/50
6431 - accuracy: 0.4320 - val loss: 2.4231 - val accuracy: 0.5079
Epoch 30/50
6354 - accuracy: 0.4299 - val loss: 2.4371 - val accuracy: 0.5068
Epoch 31/50
6028 - accuracy: 0.4389 - val loss: 2.3947 - val accuracy: 0.5141
Epoch 32/50
5847 - accuracy: 0.4438 - val loss: 2.3196 - val accuracy: 0.5262
Epoch 33/50
5555 - accuracy: 0.4469 - val loss: 2.3764 - val accuracy: 0.5161
Epoch 34/50
5435 - accuracy: 0.4461 - val loss: 2.4482 - val accuracy: 0.5049
Epoch 35/50
```

10-10-2020, 17:37

```
In [ ]: from tensorflow.python.platform import app
        import argparse
        import os
        import sys
        import time
        from time import *
        import io
        import tensorflow as tf
        import cv2
In [ ]: top_model_weights_path = 'bottleneck_fc_model.h5'  # final weights
        of the model
        train data dir = 'train images model'
        testfile = 'test_images_from_train'
                                                                  # predictions
        subfile = 'result2.csv'
        of the model
```

```
In [ ]: from keras import backend as K
        import cv2
        # here we send the test images to the model
        # the model predicts the classes with some confidence score
        # these tuples are stored in a file result.csv that are used in later p
        arts of the code
        def predict(image path):
            print ('starting...')
            path, dirs, files = next(os.walk(image path))
            file len = len(files)
            print('Number of Testimages:', file len)
            train datagen = ImageDataGenerator(rescale=1. / 255)
            generator = train datagen.flow from directory(train data dir, batch
        _size=batch size)
            label map = (generator.class indices)
            n class = 2000
            with open(subfile, 'w') as csvfile:
                newFileWriter = csv.writer(csvfile)
                newFileWriter.writerow(['id', 'landmarks'])
                file counter = 0
                base model = applications.VGG16(weights='imagenet', include top
        =False, input shape=(96, 96, 3))
                top model = Sequential()
                top model.add(Flatten(input shape=base model.output shape[1:]))
                top model.add(Dense(256, activation='relu'))
                top model.add(Dense(256, activation='relu'))
                top model.add(Dense(n class, activation='softmax'))
                model = Model(base model.input, top model(base model.output))
                model.load weights(top model weights path)
                for root, dirs, files in os.walk(image path):
                    for pic in files:
                         #loop folder and convert image
                        path = image path + '/' + pic
                        orig = cv2.imread(path)
                         image = load img(path, target size=(96, 96))
                        image = img to array(image)
                        image = image / 255
                        image = np.expand dims(image, axis=0)
                         #classify landmark
```

```
prediction = model.predict(image)

class_predicted = prediction.argmax(axis=1)
inID = class_predicted[0]
inv_map = {v: k for k, v in label_map.items()}
label = inv_map[inID]

score = max(prediction[0])
scor = "{:.2f}".format(score)
out = str(label) + ' '+ scor
#print(score)

newFileWriter.writerow([os.path.splitext(pic)[0], out])

predict(testfile)
```

```
In [ ]: from keras import backend as K
        import cv2
        top model weights path = 'bottleneck fc model.h5'  # final weights
        of the model
        train data dir = 'train images model'
        testfile = 'test images from train'
        subfile = 'result2.csv'
                                                                  # predictions
        of the model
        def predict(image path):
            print ('starting')
            path, dirs, files = next(os.walk(image path))
            file len = len(files)
            print('Number of Testimages:', file len)
            #train datagen = ImageDataGenerator(rescale=1. / 255)
            #generator = train datagen.flow from directory(train data dir, batc
        h size=batch size)
            #label map = (generator.class indices)
            label map={}
            for i in range(2000):
              label map[str(5000+i)]=i
            n class = 2000
            base model = applications.VGG16 (weights='imagenet', include top=Fal
        se, input shape=(96, 96, 3))
            top model = Sequential()
            top model.add(Flatten(input shape=base model.output shape[1:]))
            top model.add(Dense(256, activation='relu'))
            top model.add(Dense(256, activation='relu'))
            top model.add(Dense(n class, activation='softmax'))
            model = Model(base model.input, top model(base model.output))
            model.load weights(top model weights path)
            with open(subfile, 'w') as csvfile:
                newFileWriter = csv.writer(csvfile)
                newFileWriter.writerow(['id', 'landmarks','confidence'])
                file counter = 0
                for root, dirs, files in os.walk(image path): # loop through s
        tartfolders
                    i=0
                    for pic in files:
                        i+=1
                        #loop folder and convert image
                        path = image path + '/' + pic
                        orig = cv2.imread(path)
                        image = load img(path, target size=(96, 96))
                        image = img to array(image)
                        # important! otherwise the predictions will be '0'
                        image = image / 255
                        image = np.expand dims(image, axis=0)
                        #classify landmark
```

```
prediction = model.predict(image)
                class predicted = prediction.argmax(axis=1)
                #class_predicted = np.argmax(prediction,axis=1)
                #print (pic, class predicted)
                inID = class predicted[0]
                #print inID
                inv map = {v: k for k, v in label map.items()}
                #print class dictionary
                label = inv map[inID]
                score = max(prediction[0])
                scor = "{:.2f}".format(score)
                #out = str(label) + ' '+ scor
                print (i,score,label)
                newFileWriter.writerow([os.path.splitext(pic)[0], int(l
abel),scor])
predict(testfile)
```

starting

Number of Testimages: 4783

- 1 0.42045176 5525
- 2 0.159241 6743
- 3 0.9933908 5203
- 4 0.17908786 6043
- 5 0.18792956 6039
- 6 0.25939888 6696

/usr/local/lib/python3.6/dist-packages/PIL/Image.py:932: UserWarning: Palette images with Transparency expressed in bytes should be convert ed to RGBA images

"Palette images with Transparency expressed in bytes should be "

- 7 0.15413055 5150
- 8 0.20745432 5064
- 9 0.24745308 5873
- 10 0.24442485 6665
- 11 0.99918026 5046
- 12 0.6716029 6399
- 13 0.090346955 6464
- 14 0.7713827 6594
- 15 0.4684247 5590
- 16 0.36062244 6749
- 17 0.18792956 6039
- 18 0.29119602 5574
- 19 0.53271925 5421
- 20 0.5562708 6349
- 21 0.8518459 6599
- 22 0.7944022 6130
- 23 0.19865018 6582
- 24 0.18792956 6039
- 25 0.70509815 6259
- 26 0.99207956 5101
- 27 0.695005 5887
- 28 0.26715055 5590
- 29 0.40882507 6213
- 30 0.18879946 6125
- 31 0.87046033 6321
- 32 0.9069552 6597
- 33 0.25939888 6696
- 34 0.2477493 6597
- 35 0.5781316 5350
- 36 0.36862627 6051
- 37 0.99638087 5376
- 38 0.64623046 6696
- 39 0.9918154 5943
- 40 0.761157 6231
- 41 0.80054253 6464
- 42 0.58647174 6876
- 43 0.9991547 6991
- 44 0.26218653 6511
- 45 1.0 5367
- 46 0.7337774 6696
- 47 0.9935493 5046
- 48 0.9558651 5206
- 49 0.3590184 5210
- 50 0.99957746 6685
- 51 0.7841768 6582
- 52 0.18003227 6266
- 53 0.18792956 6039
- 54 0.55688775 6476
- 55 0.4170189 5421
- 56 0.9206553 6066
- 57 0.99084455 5986
- 58 0.77318364 5919
- 59 0.17442687 5887
- 60 0.600709 5955
- 61 0.5210529 5649
- 62 0.39897436 6328

- 63 0.53949344 6696
- 64 0.2214441 6681
- 65 0.6552754 5832
- 66 0.13716717 6088
- 67 0.473041 6599
- 68 0.35870066 6924
- 69 0.16613095 5871
- 70 0.30224395 6749
- 71 0.3818258 6599
- 72 0.31812316 6450
- 73 0.25507057 6008
- 74 0.21627307 5647
- 75 0.19054893 6651
- 76 0.4035048 5183
- 70 0:1093010 9109
- 77 0.37316728 5529
- 78 0.25670382 6979
- 79 0.7386116 5649
- 80 0.8275702 6696
- 81 0.97201693 5838
- 82 0.29623955 6696
- 83 0.12147962 6696
- 84 0.29144743 5376
- 85 0.18792956 6039
- 86 0.9999751 6716
- 87 0.35920417 6651
- 88 0.56354386 5225
- 89 0.458441 5709
- 90 0.2333039 5166
- 91 0.9956489 5618
- 92 0.9980812 6090
- 93 0.99155664 6696
- 99 0.99139004 009
- 94 0.5776694 5479
- 95 0.29348028 5421
- 96 0.09850006 6393
- 97 0.38807425 5470
- 98 0.17857605 6125 99 0.07793679 5742
- 100 0.9772011 5277
- 100 0.3772011 3277
- 101 0.47887728 6008
- 102 0.20157531 6735
- 103 0.19792683 5955
- 104 0.8917075 6231
- 105 0.33234343 6651
- 106 0.18939856 6483
- 107 0.997526 6597
- 108 0.13432458 6651
- 109 0.5223648 6582
- 110 0.20141667 6582
- 111 0.104723595 6743
- 112 0.21377672 5557
- 113 0.7203656 5376
- 114 0.24472131 6197
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        4700 0.49392816 5052
        4701 0.6439904 5422
        4702 0.53037804 6768
In [ ]: result = pd.read_csv('result2.csv')
                                                # predicted values
In [ ]: test = pd.read csv('test sample.csv') # ground truth
```

```
In [ ]: # final accuracy of the model as tested on test dataset
        import pandas as pd
        def test accuracy(pred, truth):
            result=pd.read csv(pred)
            #print(result.head(20))
            test=pd.read csv(truth)
            count=0
            for i in result["id"]:
                a=result.loc[result['id'] == i, "landmarks"]
                b=a.values
                #b=list(b[0].split(" "))
                b[0]=int(b[0])
                if i in test.id.values:
                  c=test.loc[test['id'] == i, "landmark id"]
                  d=c.values
                  if b[0] == d[0]:
                       count+=1
            print(count/len(result))
            return count/len(result)
        test accuracy("result2.csv","test sample.csv")
        0.5410830022998119
Out[]: 0.5410830022998119
In [ ]: # This call calulates the Global Average Precision Metric
        import pandas as pd
        def GAP metric(path):
            result=pd.read csv(path)
            test=pd.read_csv("test sample.csv")
            result=result.sort values(by='confidence', ascending=False)
            M=0
            true=0
            total=0
            s=0
            relevance=0
            for i in result['id']:
                total+=1
                a=result.loc[result['id'] == i, "landmarks"]
                b=a.values
                #if i in test['id']:
                if i in test.id.values:
                   c=test.loc[test['id'] == i, "landmark id"]
                  d=c.values
                  if b[0] == d[0]:
                       true+=1
                      relevance=1
                s+=(true/total)*relevance
                relevance=0
            print(M,s,total,true)
            print(s/M)
            return s/M
        GAP metric("result.csv")
```

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