Project: Real-Time Communication system powered by AI for specially abledTeamID: PNT2022TMID30422

ModelBuilding
Import The RequiredModelBuildingLibraries
fromgoogle.colabimportdrivedri
ve.mount('/content/drive')
Drive already mounted at /content/drive; to attempt to forcibly remount, calldrive.mount("/content/drive", force_remount=True).
#importimagedatagenerator
fromkeras.preprocessing.imageimportImageDataGenerator#trainin
gdatagen
$train_datagen=ImageDataGenerator(rescale=1./255, shear_range=0.2, zoom_range=0.2, horizontal_floor=0.2, train_datagen=ImageDataGenerator(rescale=1./255, shear_range=0.2, zoom_range=0.2, horizontal_floor=0.2, train_datagen=ImageDataGenerator(rescale=1./255, shear_range=0.2, zoom_range=0.2, horizontal_floor=0.2, train_floor=0.2, train_floor=0.2$
#testingdatagentest_datagen=ImageDataGenerator(rescale=1./255)
IMPORTINGtensorflow
importtensorflowastfim portos
Initialize The Model
#createmodel
fromkeras.modelsimportSequential

fromkeras.layersimportDense

from keras.layers import

Convolution2Dfrom keras.layers import

MaxPooling2Dfromkeras.layersimportDr

opout

fromkeras.layersimportFlatten

fromtensorflow.keras.preprocessing.imageimportImageDataGeneratorimport

numpyasnp

import matplotlib.pyplot as plt #to view graph in colab itselfimport

IPython.display asdisplay

fromPILimportImageim

port

pathlibUnzippingthedat

aset

!unzip '/content/drive/MyDrive/Copy of conversation engine for deaf and dumb.zip'Streamingoutputtruncated to the last5000lines.

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Dataset/training_set/I/859.pngextracting:

Dataset/training_set/I/86.pnginflating:

Dataset/training_set/I/860.pnginflating:

Dataset/training_set/I/861.pnginflating:

Dataset/training_set/I/862.pngextracting:

Dataset/training_set/I/863.pnginflating:

Dataset/training_set/I/864.pnginflating:

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Dataset/training_set/I/866.pnginflating:

Dataset/training_set/I/867.pngextracting:

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Dataset/training_set/I/903.pnginflating:

Dataset/training_set/I/904.pngextracting:

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Dataset/training_set/I/91.pnginflating:

Dataset/training_set/I/910.pngextracting:

Dataset/training_set/I/911.pngextracting:

Dataset/training_set/I/912.pnginflating:

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Dataset/training_set/I/914.pngextracting:D

ataset/training_set/I/915.png

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Dataset/training_set/I/971.pnginflating:

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Dataset/training_set/I/980.pnginflating:

Dataset/training_set/I/981.pnginflating:

Dataset/training_set/I/982.pngextracting:D

ataset/training_set/I/983.png

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Dataset/training_set/I/99.pnginflating:

Dataset/training_set/I/990.pnginflating:

Dataset/training_set/I/991.pnginflating:

Dataset/training_set/I/992.pngextracting:

Dataset/training_set/I/993.pnginflating:

Dataset/training_set/I/994.pnginflating:

Dataset/training_set/I/995.pngextracting:

Dataset/training_set/I/996.pnginflating:

Dataset/training_set/I/997.pnginflating:

Dataset/training_set/I/998.pnginflating:

Dataset/training_set/I/999.pngApplyingImage

DataGenerator totrainingset

x_train=train_datagen.flow_from_directory('/content/Dataset/training_set',target_size=(64,64),batch_size=200,

class_mode='categorical',color_mode="grayscale")Found1

5750imagesbelonging to 9 classes.

ApplyingImageDataGeneratortotestset

x_test=test_datagen.flow_from_directory('/content/Dataset/test_set',target_size=(64,64),batch_

class_mode='categorical',color_mode="grayscale")Found2

```
250 images belonging to 9 classes.
a=len(x_train)
b=len(x_test)
Length OfTrainingSet
print(a)
79
Lengthoftestset
print(b)
12
#createmodelmodel
=Sequential()
Add TheConvolution Layer
model.add(Convolution2D(32,(3,3),input_shape=(64,64,1),activation='relu'))
AddPoolingLayer
model.add(MaxPooling2D(pool_size=(2,2)))
```