

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

Team ID: PNT2022TMID51692

Model Building

Import The Required Model Building Libraries

```
from google.colab import drive
```

```
drive.mount('/content/drive')
```

Drive already mounted at /content/drive; to attempt to forcibly remount, call drive.mount("/content/drive", force_remount=True).

```
#import imagedatagenerator from keras.preprocessing.image
```

```
import ImageDataGenerator
```

```
#training datagen
```

```
train_datagen=ImageDataGenerator(rescale=1./255, shear_range=0.2, zoom_range=0.2, horizontal_flip=True)
```

```
#testing datagen test_datagen=ImageDataGenerator(rescale=1./255)
```

```
IMPORTING tensorflow
```

```
import tensorflow as tf
```

```
import os
```

Initialize The Model

```
#create model from keras.models import
```

```
Sequential from keras.layers import
```

```
Dense from keras.layers import
```

```
Convolution2D from keras.layers import
MaxPooling2D from keras.layers import
Dropout from keras.layers import
Flatten from
tensorflow.keras.preprocessing.image
import ImageDataGenerator
import numpy as np
import matplotlib.pyplot as plt #to view graph in colab itself import
IPython.display as display
from PIL import Image
import pathlib
Unzipping the dataset
```

```
!unzip '/content/drive/MyDrive/Copy of conversation engine for deaf and dumb.zip'
```

Streaming output truncated to the last 5000 lines.

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Dataset/training_set/G/20.png

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Dataset/training_set/G/201.png

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inflating: Dataset/training_set/G/67.png

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Dataset/training_set/G/68.png

Dataset/training_set/G/680.png

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Dataset/training_set/G/681.png

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inflating: Dataset/training_set/G/699.png

inflating: Dataset/training_set/G/7.png

inflating:

inflating: inflating:

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inflating: Dataset/training_set/G/70.png

inflating: Dataset/training_set/G/700.png

extracting: Dataset/training_set/G/701.png

Dataset/training_set/G/702.png

Dataset/training_set/G/703.png

Dataset/training_set/G/704.png

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Dataset/training_set/G/706.png

inflating: Dataset/training_set/G/707.png

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inflating: Dataset/training_set/G/71.png

inflating: Dataset/training_set/G/710.png

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inflating: Dataset/training_set/G/73.png

inflating: Dataset/training_set/G/730.png

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inflating: Dataset/training_set/G/739.png

inflating: Dataset/training_set/G/74.png

inflating: Dataset/training_set/G/740.png

extracting: Dataset/training_set/G/741.png

inflating: Dataset/training_set/G/742.png

inflating: Dataset/training_set/G/743.png

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inflating: Dataset/training_set/G/768.png

extracting: Dataset/training_set/G/769.png

Dataset/training_set/G/77.png

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Dataset/training_set/G/796.png

extracting: Dataset/training_set/G/797.png

extracting: Dataset/training_set/G/798.png

inflating: Dataset/training_set/G/799.png

inflating: Dataset/training_set/G/8.png

inflating: Dataset/training_set/G/80.png

extracting: Dataset/training_set/G/800.png

inflating: Dataset/training_set/G/801.png

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inflating: Dataset/training_set/G/820.png

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inflating: Dataset/training_set/G/834.png

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Dataset/training_set/G/838.png

extracting:

Dataset/training_set/G/839.png

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Dataset/training_set/G/84.png

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Dataset/training_set/G/840.png

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Dataset/training_set/G/841.png

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Dataset/training_set/G/843.png

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Dataset/training_set/G/844.png

extracting:

Dataset/training_set/G/845.png

inflating:

Dataset/training_set/G/846.png

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Dataset/training_set/G/847.png

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Dataset/training_set/G/850.png

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inflating: Dataset/training_set/G/982.png

extracting: Dataset/training_set/I/70.png

extracting: Dataset/training_set/I/700.png

inflating: Dataset/training_set/I/701.png

inflating: Dataset/training_set/I/702.png

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extracting: Dataset/training_set/I/705.png

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extracting: Dataset/training_set/l/731.png

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extracting: Dataset/training_set/l/739.png

inflating: Dataset/training_set/l/74.png

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inflating: Dataset/training_set/l/793.png

extracting: Dataset/training_set/l/794.png

inflating: Dataset/training_set/l/795.png

inflating: Dataset/training_set/l/796.png

inflating: Dataset/training_set/l/797.png

inflating: Dataset/training_set/l/798.png

inflating: Dataset/training_set/l/799.png

inflating: Dataset/training_set/l/8.png

Dataset/training_set/l/80.png

Dataset/training_set/l/800.png

Dataset/training_set/l/801.png

Dataset/training_set/l/802.png

Dataset/training_set/l/803.png

Dataset/training_set/l/804.png

Dataset/training_set/l/805.png

Dataset/training_set/l/806.png

inflating: Dataset/training_set/l/807.png

inflating: Dataset/training_set/l/808.png

inflating: Dataset/training_set/l/809.png

inflating: Dataset/training_set/l/81.png

inflating: inflating:

inflating: inflating:

inflating: inflating:

inflating: inflating:

extracting: Dataset/training_set/l/810.png

inflating: Dataset/training_set/l/811.png

inflating: Dataset/training_set/l/812.png

inflating: Dataset/training_set/l/813.png

inflating: Dataset/training_set/l/814.png

inflating: Dataset/training_set/l/815.png

inflating: Dataset/training_set/l/816.png

inflating: Dataset/training_set/l/817.png

inflating: Dataset/training_set/l/818.png

inflating: Dataset/training_set/l/819.png

inflating: Dataset/training_set/l/82.png

inflating: Dataset/training_set/l/820.png

inflating: Dataset/training_set/l/821.png

Dataset/training_set/l/822.png

Dataset/training_set/l/823.png

Dataset/training_set/l/824.png

Dataset/training_set/l/825.png

Dataset/training_set/l/826.png

Dataset/training_set/l/827.png

Dataset/training_set/l/828.png

inflating: inflating:

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Dataset/training_set/l/829.png

inflating: Dataset/training_set/l/83.png

inflating: Dataset/training_set/l/830.png

inflating: Dataset/training_set/l/831.png

inflating: Dataset/training_set/l/832.png

inflating: Dataset/training_set/l/833.png

inflating: Dataset/training_set/l/834.png

inflating: Dataset/training_set/l/835.png

inflating: Dataset/training_set/l/836.png

inflating: Dataset/training_set/l/837.png

inflating: Dataset/training_set/l/838.png

inflating: Dataset/training_set/l/839.png

inflating: Dataset/training_set/l/84.png

inflating: Dataset/training_set/l/840.png

extracting: Dataset/training_set/l/841.png

inflating: Dataset/training_set/l/842.png

inflating: Dataset/training_set/l/843.png

inflating: Dataset/training_set/l/844.png

Dataset/training_set/l/845.png

Dataset/training_set/l/846.png

Dataset/training_set/l/847.png

inflating: inflating:

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Dataset/training_set/l/848.png

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Dataset/training_set/l/849.png

Dataset/training_set/l/85.png

Dataset/training_set/l/850.png

Dataset/training_set/l/851.png

inflating: Dataset/training_set/l/852.png

inflating: Dataset/training_set/l/853.png

inflating: Dataset/training_set/l/854.png

extracting: Dataset/training_set/l/855.png

inflating: Dataset/training_set/l/856.png

inflating: Dataset/training_set/l/857.png

inflating: Dataset/training_set/l/858.png

inflating: Dataset/training_set/l/859.png

extracting: Dataset/training_set/l/86.png

inflating: Dataset/training_set/l/860.png

inflating: Dataset/training_set/l/861.png

inflating: Dataset/training_set/l/862.png

extracting: Dataset/training_set/l/863.png

inflating: Dataset/training_set/l/864.png

inflating: Dataset/training_set/l/865.png

inflating: Dataset/training_set/l/866.png

inflating: Dataset/training_set/l/867.png

extracting: Dataset/training_set/l/868.png

Dataset/training_set/l/869.png

inflating: inflating:

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Dataset/training_set/l/87.png

Dataset/training_set/l/870.png

Dataset/training_set/l/871.png

Dataset/training_set/l/872.png

Dataset/training_set/l/873.png

Dataset/training_set/l/874.png

inflating: Dataset/training_set/l/875.png

inflating: Dataset/training_set/l/876.png

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inflating: Dataset/training_set/l/878.png

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inflating: Dataset/training_set/l/88.png

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inflating: Dataset/training_set/l/881.png

inflating: Dataset/training_set/l/882.png

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inflating: Dataset/training_set/l/885.png

extracting: Dataset/training_set/l/886.png

extracting: Dataset/training_set/l/887.png

inflating: Dataset/training_set/l/888.png

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inflating: Dataset/training_set/l/89.png

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inflating: Dataset/training_set/l/890.png

Dataset/training_set/l/891.png

Dataset/training_set/l/892.png

Dataset/training_set/l/893.png

Dataset/training_set/l/894.png

Dataset/training_set/l/895.png

Dataset/training_set/l/896.png

Dataset/training_set/l/897.png

inflating: Dataset/training_set/l/898.png

inflating: Dataset/training_set/l/899.png

inflating: Dataset/training_set/l/9.png

inflating: Dataset/training_set/l/90.png

inflating: Dataset/training_set/l/900.png

inflating: Dataset/training_set/l/901.png

inflating: Dataset/training_set/l/902.png

inflating: Dataset/training_set/l/903.png

inflating: Dataset/training_set/l/904.png

extracting: Dataset/training_set/l/905.png

inflating: Dataset/training_set/l/906.png

inflating: Dataset/training_set/l/907.png

inflating: Dataset/training_set/l/908.png

inflating: Dataset/training_set/l/909.png

inflating: Dataset/training_set/l/91.png

inflating: inflating:

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inflating: inflating:

inflating: Dataset/training_set/l/910.png

extracting: Dataset/training_set/l/911.png

extracting: Dataset/training_set/l/912.png

inflating: Dataset/training_set/l/913.png

inflating: Dataset/training_set/l/914.png

extracting: Dataset/training_set/l/915.png

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Dataset/training_set/l/916.png

Dataset/training_set/l/917.png

Dataset/training_set/l/918.png

Dataset/training_set/l/919.png

inflating: Dataset/training_set/l/92.png

inflating: Dataset/training_set/l/920.png

inflating: Dataset/training_set/l/921.png

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inflating: Dataset/training_set/l/930.png

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inflating: Dataset/training_set/l/937.png

inflating: Dataset/training_set/l/938.png

Dataset/training_set/l/939.png

Dataset/training_set/l/94.png

Dataset/training_set/l/940.png

Dataset/training_set/l/941.png

inflating: Dataset/training_set/l/942.png

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inflating: Dataset/training_set/l/960.png

Dataset/training_set/l/961.png

Dataset/training_set/l/962.png

Dataset/training_set/l/963.png

Dataset/training_set/l/964.png inflating:

Dataset/training_set/l/965.png inflating:

Dataset/training_set/l/966.png inflating:

Dataset/training_set/l/967.png inflating:

Dataset/training_set/l/968.png inflating:

Dataset/training_set/l/969.png inflating:

Dataset/training_set/l/97.png inflating:

Dataset/training_set/l/970.png inflating:

Dataset/training_set/l/971.png inflating:

Dataset/training_set/l/972.png extracting:

Dataset/training_set/l/973.png inflating:

Dataset/training_set/l/974.png inflating:

Dataset/training_set/l/975.png inflating:

Dataset/training_set/l/976.png inflating:

Dataset/training_set/l/977.png inflating:

Dataset/training_set/l/978.png inflating:

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Dataset/training_set/l/979.png inflating:

Dataset/training_set/l/98.png inflating:

Dataset/training_set/l/980.png inflating:

Dataset/training_set/l/981.png inflating:

Dataset/training_set/l/982.png extracting:

Dataset/training_set/l/983.png

Dataset/training_set/l/984.png

Dataset/training_set/l/985.png

Dataset/training_set/l/986.png

Dataset/training_set/l/987.png

inflating: Dataset/training_set/l/988.png inflating:

Dataset/training_set/l/989.png inflating:

Dataset/training_set/l/99.png inflating:

Dataset/training_set/l/990.png inflating:

Dataset/training_set/l/991.png inflating:

Dataset/training_set/l/992.png extracting:

Dataset/training_set/l/993.png inflating:

Dataset/training_set/l/994.png inflating:

Dataset/training_set/l/995.png extracting:

Dataset/training_set/l/996.png inflating:

Dataset/training_set/l/997.png inflating:

Dataset/training_set/l/998.png inflating:

inflating: inflating:

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Dataset/training_set/1/999.png Applying

ImageDataGenerator to training set

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

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

Found 15750 images belonging to 9 classes. Applying

ImageDataGenerator to test set

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

size=200,

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

Found 2250 images belonging to 9 classes.

a=len(x_train) b=len(x_test)

Length Of Training Set

print(a)

79

Length of test set

print(b)

12 #create model

model=Sequential() Add The

Convolution Layer

model.add(Convolution2D(32,(3,3),input_shape=(64,64,1),activation='relu')) Add

Pooling Layer

model.add(MaxPooling2D(pool_size=(2,2)))