

IBM Project Name: Real-Time Communication System Powered by AI for Specially Abled

TEAM ID: PNT2022TMID51506

TEAM Member:SASIKUMAR V46

Model Building

Import The Required Model Building Libraries

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

In [1]:

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

In [2]:

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

In [3]:

IMPORTING tensorflow

```
import tensorflow as tf  
import os
```

In [4]:

Initialize The Model

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

In [13]:

```
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
```

In [6]:

```
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

In [7]:

```
!unzip '/content/conversation engine for deaf and dumb (1).zip'
```

Streaming output truncated to the last 5000 lines.

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```

Applying ImageDataGenerator to training set

In [8]:

```
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

In [9]:

```
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.

In [10]:

```
a=len(x_train)
```

```
b=len(x_test)
```

Length of training set

In [11]:

```
print(a)
```

```
79
```

Length of test set

In [12]:

```
print(b)
```

```
12
```

Add Layers

In [15]:

```
#create model
```

```
model=Sequential()
```

Add The Convolution Layer

In [16]:

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

Add Pooling Layer

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

In [17]:

Add The Flatten Layer

```
model.add(Flatten())
```

In [18]:

Adding The Dense Layers

```
#1st hidden layer
model.add(Dense(units=512,activation='relu'))
#2nd hidden layer
model.add(Dense(units=261,activation='relu'))
```

In [19]:

```
#output layer
model.add(Dense(units=9,activation='softmax'))
```

In [20]:

Compile The Model

```
model.compile(loss='categorical_crossentropy',optimizer='adam',metrics=['accuracy'])
```

In [22]: