

IBM Project Name: Real-Time Communication System Powered by AI for Specially Abled TEAM ID: PNT2022TMID43736 TEAM Member:Jeevisha Dhajina B

## Model Building

### Import The Required Model Building Libraries

```
#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/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

```
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

Add Layers

```
#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)))
```

Add The Flatten Layer

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

Adding The Dense Layers

```
#1st hidden layer
```

```
model.add(Dense(units=512,activation='relu'))
```

```
#2nd hidden layer
```

```
model.add(Dense(units=261,activation='relu'))
```

```
#output layer
```

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

Compile The Model

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

Fit The Model

```
model.fit_generator(x_train,steps_per_epoch=len(x_train),epochs=10,validation_data=x_test,validation_steps=len(x_test))
```

```
/usr/local/lib/python3.7/dist-packages/ipykernel_launcher.py:1: UserWarning:  
`Model.fit_generator` is deprecated and will be removed in a future version. Please use `Model.fit`,  
which supports generators.
```

```
"""Entry point for launching an IPython kernel.
```

Epoch 1/10

```
79/79 [=====] - 90s 1s/step - loss: 0.3965 - accuracy: 0.8746 - val_loss:  
0.2797 - val_accuracy: 0.9529
```

Epoch 2/10

```
79/79 [=====] - 86s 1s/step - loss: 0.0419 - accuracy: 0.9884 - val_loss:  
0.2846 - val_accuracy: 0.9751
```

Epoch 3/10

```
79/79 [=====] - 84s 1s/step - loss: 0.0195 - accuracy: 0.9947 - val_loss:  
0.3436 - val_accuracy: 0.9751
```

Epoch 4/10

```
79/79 [=====] - 87s 1s/step - loss: 0.0083 - accuracy: 0.9982 - val_loss:  
0.3722 - val_accuracy: 0.9751
```

Epoch 5/10

```
79/79 [=====] - 83s 1s/step - loss: 0.0066 - accuracy: 0.9983 - val_loss:  
0.4095 - val_accuracy: 0.9756
```

Epoch 6/10

```
79/79 [=====] - 88s 1s/step - loss: 0.0072 - accuracy: 0.9979 - val_loss:  
0.3874 - val_accuracy: 0.9756
```

Epoch 7/10

```
79/79 [=====] - 86s 1s/step - loss: 0.0059 - accuracy: 0.9985 - val_loss:  
0.3891 - val_accuracy: 0.9747
```

Epoch 8/10

```
79/79 [=====] - 86s 1s/step - loss: 0.0027 - accuracy: 0.9992 - val_loss:  
0.4429 - val_accuracy: 0.9756
```

Epoch 9/10

```
79/79 [=====] - 84s 1s/step - loss: 0.0073 - accuracy: 0.9981 - val_loss:  
0.4907 - val_accuracy: 0.9756
```

Epoch 10/10

```
79/79 [=====] - 85s 1s/step - loss: 0.0048 - accuracy: 0.9987 - val_loss:  
0.4866 - val_accuracy: 0.9702
```

## Save The Model

```
model.save('aslpng2.h5')
```

## Import The Packages And Load The Saved Model

```
from tensorflow.keras.models import load_model
import numpy as np
import cv2
from tensorflow.keras.preprocessing import image
#load the model
model=load_model('aslpng2.h5')
img=image.load_img('/content/Dataset/test_set/A/10.png',target_size=(400,500))
img
```

## Load The Test Image, Pre-Process It And Predict

```
from skimage.transform import resize
def detect(frame):
    img=resize(frame,(64,64,1))
    img=np.expand_dims(img,axis=0)
    if(np.max(img)>1):
        prediction=model.predict(img)
        print(prediction)
        prediction=model.predict_classes(img)
        print(prediction)
arr= image.img_to_array(img)
frame=cv2.imread('/content/Dataset/test_set/A/10.png')
data=detect(frame)
from google.colab.patches import cv2_imshow
cv2_imshow(frame)
cv2.waitKey(0)
```

`cv2.destroyAllWindows()`