IMPORT LIBRARIES

```
In [156]:

from tensorflow.keras.models import Sequential

from tensorflow.keras.layers import Dense, Conv2D, Flatten, Dropout,

MaxPooling2D

from tensorflow.keras.preprocessing.image import ImageDataGenerator

import numpy as np

import matplotlib.pyplot as plt

import cv2
```

unzip the file

In [1]:

 $!unzip '/content/drive/MyDrive/IBMPROJECT/conversation engine for deaf and \\ dumb.zip'$

Streaming output truncated to the last 5000 lines.

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 inflating: Dataset/training set/I/1176.png
 inflating: Dataset/training set/I/1177.png
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 inflating: Dataset/training set/I/1179.png
 inflating: Dataset/training set/I/118.png
 inflating: Dataset/training set/I/1180.png
 inflating: Dataset/training set/I/1181.png
 inflating: Dataset/training set/I/1182.png
```

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extracting: Dataset/training set/I/1186.png
extracting: Dataset/training set/I/1187.png
 inflating: Dataset/training set/I/1188.png
 inflating: Dataset/training set/I/1189.png
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 inflating: Dataset/training set/I/1191.png
extracting: Dataset/training set/I/1192.png
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extracting: Dataset/training set/I/1195.png
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extracting: Dataset/training set/I/1197.png
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 inflating: Dataset/training set/I/1228.png
 inflating: Dataset/training set/I/1229.png
 inflating: Dataset/training set/I/123.png
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 inflating: Dataset/training set/I/1231.png
 inflating: Dataset/training set/I/1232.png
 inflating: Dataset/training set/I/1233.png
```

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 inflating: Dataset/training set/I/1259.png
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extracting: Dataset/training set/I/1265.png
extracting: Dataset/training set/I/1266.png
extracting: Dataset/training set/I/1267.png
inflating: Dataset/training set/I/1268.png
 inflating: Dataset/training set/I/1269.png
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 inflating: Dataset/training set/I/1274.png
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 inflating: Dataset/training set/I/1276.png
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 inflating: Dataset/training set/I/1279.png
 inflating: Dataset/training set/I/128.png
 inflating: Dataset/training set/I/1280.png
extracting: Dataset/training set/I/1281.png
 inflating: Dataset/training set/I/1282.png
inflating: Dataset/training set/I/1283.png
extracting: Dataset/training set/I/1284.png
extracting: Dataset/training set/I/1285.png
```

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 inflating: Dataset/training set/I/1289.png
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 inflating: Dataset/training set/I/1292.png
 inflating: Dataset/training set/I/1293.png
extracting: Dataset/training set/I/1294.png
extracting: Dataset/training set/I/1295.png
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extracting: Dataset/training set/I/1304.png
extracting: Dataset/training set/I/1305.png
extracting: Dataset/training set/I/1306.png
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inflating: Dataset/training set/I/1308.png
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inflating: Dataset/training set/I/1386.png
extracting: Dataset/training set/I/1387.png
extracting: Dataset/training set/I/1388.png
```

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extracting: Dataset/training set/I/1391.png
extracting: Dataset/training set/I/1392.png
extracting: Dataset/training set/I/1393.png
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extracting: Dataset/training set/I/1436.png
inflating: Dataset/training set/I/1437.png
extracting: Dataset/training set/I/1438.png
 inflating: Dataset/training set/I/1439.png
```

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 inflating: Dataset/training set/I/1445.png
 inflating: Dataset/training set/I/1446.png
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extracting: Dataset/training set/I/1454.png
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 inflating: Dataset/training set/I/1466.png
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extracting: Dataset/training set/I/1487.png
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inflating: Dataset/training set/I/1489.png
 inflating: Dataset/training set/I/149.png
 inflating: Dataset/training set/I/1490.png
```

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extracting: Dataset/training set/I/1493.png
extracting: Dataset/training set/I/1494.png
extracting: Dataset/training set/I/1495.png
 inflating: Dataset/training set/I/1496.png
extracting: Dataset/training set/I/1497.png
extracting: Dataset/training set/I/1498.png
extracting: Dataset/training set/I/1499.png
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extracting: Dataset/training set/I/1502.png
inflating: Dataset/training set/I/1503.png
inflating: Dataset/training set/I/1504.png
extracting: Dataset/training set/I/1505.png
extracting: Dataset/training set/I/1506.png
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inflating: Dataset/training set/I/1508.png
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extracting: Dataset/training set/I/1541.png
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extracting: Dataset/training set/I/1547.png
extracting: Dataset/training set/I/1548.png
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inflating: Dataset/training set/I/1550.png
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extracting: Dataset/training set/I/1563.png
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extracting: Dataset/training set/I/1567.png
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extracting: Dataset/training_set/I/1569.png
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extracting: Dataset/training set/I/1576.png
extracting: Dataset/training set/I/1577.png
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 inflating: Dataset/training set/I/1592.png
 inflating: Dataset/training set/I/1593.png
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 inflating: Dataset/training set/I/1597.png
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extracting: Dataset/training set/I/1599.png
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 inflating: Dataset/training set/I/1602.png
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extracting: Dataset/training set/I/1606.png
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 inflating: Dataset/training set/I/1610.png
extracting: Dataset/training set/I/1611.png
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extracting: Dataset/training set/I/1630.png
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extracting: Dataset/training set/I/1641.png
inflating: Dataset/training set/I/1642.png
inflating: Dataset/training set/I/1643.png
extracting: Dataset/training set/I/1644.png
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 inflating: Dataset/training set/I/462.png
 inflating: Dataset/training set/I/463.png
extracting: Dataset/training set/I/464.png
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extracting: Dataset/training set/I/468.png
extracting: Dataset/training set/I/469.png
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 inflating: Dataset/training set/I/470.png
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 inflating: Dataset/training set/I/472.png
 inflating: Dataset/training set/I/473.png
 inflating: Dataset/training set/I/474.png
 inflating: Dataset/training set/I/475.png
extracting: Dataset/training set/I/476.png
extracting: Dataset/training set/I/477.png
inflating: Dataset/training set/I/478.png
extracting: Dataset/training set/I/479.png
 inflating: Dataset/training set/I/48.png
```

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inflating: Dataset/training set/I/480.png
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extracting: Dataset/training set/I/482.png
 inflating: Dataset/training set/I/483.png
extracting: Dataset/training set/I/484.png
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extracting: Dataset/training set/I/488.png
inflating: Dataset/training set/I/489.png
extracting: Dataset/training set/I/49.png
extracting: Dataset/training set/I/490.png
extracting: Dataset/training set/I/491.png
extracting: Dataset/training set/I/492.png
extracting: Dataset/training set/I/493.png
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extracting: Dataset/training set/I/495.png
extracting: Dataset/training set/I/496.png
extracting: Dataset/training set/I/497.png
inflating: Dataset/training set/I/498.png
extracting: Dataset/training set/I/499.png
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extracting: Dataset/training set/I/502.png
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 inflating: Dataset/training set/I/522.png
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extracting: Dataset/training set/I/525.png
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 inflating: Dataset/training set/I/53.png
 inflating: Dataset/training set/I/530.png
```

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inflating: Dataset/training set/I/531.png
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 inflating: Dataset/training set/I/533.png
extracting: Dataset/training set/I/534.png
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 inflating: Dataset/training set/I/536.png
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 inflating: Dataset/training set/I/54.png
 inflating: Dataset/training set/I/540.png
extracting: Dataset/training set/I/541.png
extracting: Dataset/training set/I/542.png
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 inflating: Dataset/training set/I/582.png
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 inflating: Dataset/training set/I/736.png
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inflating: Dataset/training set/I/838.png
inflating: Dataset/training set/I/839.png
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 inflating: Dataset/training set/I/890.png
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extracting: Dataset/training set/I/911.png
extracting: Dataset/training set/I/912.png
inflating: Dataset/training set/I/913.png
inflating: Dataset/training set/I/914.png
extracting: Dataset/training set/I/915.png
 inflating: Dataset/training set/I/916.png
 inflating: Dataset/training_set/I/917.png
 inflating: Dataset/training set/I/918.png
 inflating: Dataset/training set/I/919.png
 inflating: Dataset/training set/I/92.png
 inflating: Dataset/training set/I/920.png
 inflating: Dataset/training set/I/921.png
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 inflating: Dataset/training set/I/930.png
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 inflating: Dataset/training set/I/932.png
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 inflating: Dataset/training set/I/939.png
 inflating: Dataset/training set/I/94.png
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 inflating: Dataset/training set/I/941.png
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extracting: Dataset/training set/I/973.png
 inflating: Dataset/training set/I/974.png
 inflating: Dataset/training set/I/975.png
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 inflating: Dataset/training set/I/98.png
 inflating: Dataset/training set/I/980.png
 inflating: Dataset/training set/I/981.png
 inflating: Dataset/training set/I/982.png
extracting: Dataset/training set/I/983.png
 inflating: Dataset/training set/I/984.png
 inflating: Dataset/training set/I/985.png
 inflating: Dataset/training set/I/986.png
 inflating: Dataset/training set/I/987.png
 inflating: Dataset/training set/I/988.png
 inflating: Dataset/training set/I/989.png
 inflating: Dataset/training set/I/99.png
 inflating: Dataset/training set/I/990.png
 inflating: Dataset/training set/I/991.png
 inflating: Dataset/training set/I/992.png
extracting: Dataset/training set/I/993.png
```

```
inflating: Dataset/training_set/I/994.png
inflating: Dataset/training_set/I/995.png
extracting: Dataset/training_set/I/996.png
inflating: Dataset/training_set/I/997.png
inflating: Dataset/training_set/I/998.png
inflating: Dataset/training_set/I/999.png
```

DATA AUGMENTATION

```
In [35]:
from keras.preprocessing.image import ImageDataGenerator
train datagen=ImageDataGenerator(rescale = 1./255, shear range=0.2,
zoom range=0.2,horizontal flip=True,vertical flip=False)
test datagen = ImageDataGenerator(rescale=1./255)
                                                                        In [53]:
x train =
train datagen.flow from directory("/content/Dataset/training_set",
target size=(64,64), batch size=100,
                                             class mode='categorical',
color mode ="grayscale")
Found 15750 images belonging to 9 classes.
                                                                        In [54]:
x test = test datagen.flow from directory("/content/Dataset/test set",
target size=(64,64),batch size=100,
                                          class mode='categorical',
color mode ="grayscale")
Found 2250 images belonging to 9 classes.
                                                                        In [55]:
len(x train)
                                                                       Out[55]:
158
                                                                        In [56]:
len(x test)
                                                                       Out[56]:
23
                                                                        In [57]:
x train.class indices
                                                                       Out[57]:
{'A': 0, 'B': 1, 'C': 2, 'D': 3, 'E': 4, 'F': 5, 'G': 6, 'H': 7, 'I': 8}
MODEL BUILDING
                                                                        In [40]:
from keras.models import Sequential
from keras.layers import Dense
from keras.layers import Convolution2D
from tensorflow.keras.layers import Conv2D, MaxPooling2D
from keras.layers import Dropout
from keras.layers import Flatten
```

In [101]:

```
#Creating the model
model=Sequential()
#Adding the layers
model.add(Convolution2D(32, (3,3), input shape=(64,64,1), activation =
model.add(MaxPooling2D(pool size=(2,2)))
model.add(Flatten())
#adding hidden layers
model.add(Dense(400, activation='relu'))
model.add(Dense(200, activation='relu'))
model.add(Dense(100, activation='relu'))
#Adding the output layer
model.add(Dense(9, activation='softmax'))
                                                             In [102]:
model.compile(loss='categorical crossentropy', optimizer='adam',
metrics=['accuracy'])
                                                             In [157]:
model.fit generator(x train, steps per epoch=30, epochs=10,
validation data=x test, validation steps=50)
Epoch 1/10
/usr/local/lib/python3.7/dist-packages/ipykernel launcher.py:1: UserWarning
: `Model.fit generator` is deprecated and will be removed in a future versi
on. Please use `Model.fit`, which supports generators.
 """Entry point for launching an IPython kernel.
30/30 [============== ] - ETA: 0s - loss: 0.0083 - accuracy:
0.9957
WARNING: tensorflow: Your input ran out of data; interrupting training. Make
sure that your dataset or generator can generate at least `steps per epoch
* epochs` batches (in this case, 50 batches). You may need to use the repea
t() function when building your dataset.
30/30 [============= ] - 18s 587ms/step - loss: 0.0083 - ac
curacy: 0.9957 - val loss: 0.2910 - val accuracy: 0.9693
Epoch 2/10
30/30 [============= ] - 12s 402ms/step - loss: 0.0081 - ac
curacy: 0.9980
Epoch 3/10
30/30 [============== ] - 12s 400ms/step - loss: 0.0102 - ac
curacy: 0.9963
Epoch 4/10
30/30 [============= ] - 12s 402ms/step - loss: 0.0049 - ac
curacy: 0.9993
Epoch 5/10
30/30 [============= ] - 12s 402ms/step - loss: 0.0030 - ac
curacy: 0.9997
Epoch 6/10
curacy: 0.9997
Epoch 7/10
30/30 [============ ] - 12s 401ms/step - loss: 0.0081 - ac
curacy: 0.9973
Epoch 8/10
curacy: 0.9960
```

```
Epoch 9/10
30/30 [============== ] - 12s 401ms/step - loss: 0.0070 - ac
curacy: 0.9987
Epoch 10/10
30/30 [============ ] - 12s 399ms/step - loss: 0.0089 - ac
curacy: 0.9973
                                                                  Out[157]:
                                                                    In [77]:
model.save('Real time.h5')
TEST THE MODEL
                                                                   In [104]:
from tensorflow.keras.models import load model
from tensorflow.keras.preprocessing import image
import numpy as np
import cv2
                                                                   In [105]:
model = load model('/content/Real time.h5')
                                                                   In [151]:
img = image.load img('/content/Dataset/test set/H/107.png',target size =
(100, 100))
img
                                                                  Out[151]:
                                                                   In [149]:
from skimage.transform import resize
def detect(frame):
    img=image.img to array(frame)
    img = resize(img, (64, 64, 1))
    img = np.expand dims(img,axis=0)
   pred=np.argmax(model.predict(img))
    op=['A','B','C','D','E','F','G','H','I']
    print("THE PREDICTED LETTER IS ", op[pred])
                                                                   In [150]:
img=image.load img("/content/Dataset/test set/H/107.png")
detect(img)
1/1 [======= ] - 0s 28ms/step
THE PREDICTED LETTER IS H
                                                                   In [155]:
img = image.load img('/content/Dataset/test set/A/110.png')
pred=detect(img)
1/1 [======== ] - 0s 26ms/step
THE PREDICTED LETTER IS A
                                                                   In [158]:
img=image.load img('/content/Dataset/test set/E/111.png')
detect(img)
```

1/1 [======] - 0s 30ms/step THE PREDICTED LETTER IS E