Model Building

In [1]:

```
import numpy as np
from tensorflow.keras.models import load_model
from tensorflow.keras.preprocessing import image
```

In [2]:

```
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
```

In [25]:

```
from keras.preprocessing.image import ImageDataGenerator
train_datagen = ImageDataGenerator(rescale = 1./255,shear_range=0.2, zoom_range=0.2,horiz
ontal_flip=True)
test_datagen = ImageDataGenerator(rescale = 1./255)
```

In [35]:

```
!unzip '/content/conversation engine for deaf and dumb (9) (2) (1).zip'
```

```
Streaming output truncated to the last 5000 lines.
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  inflating: Dataset/training_set/G/844.png
 extracting: Dataset/training_set/G/845.png
  inflating: Dataset/training_set/G/846.png
  inflating: Dataset/training_set/G/847.png
  inflating: Dataset/training_set/G/848.png
  inflating: Dataset/training_set/G/849.png
  inflating: Dataset/training_set/G/85.png
  inflating: Dataset/training_set/G/850.png
 extracting: Dataset/training_set/G/851.png
```

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  inflating: Dataset/training_set/I/1263.png
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 extracting: Dataset/training_set/I/1266.png
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  inflating: Dataset/training_set/I/1268.png
  inflating: Dataset/training_set/I/1269.png
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  inflating: Dataset/training_set/I/1273.png
  inflating: Dataset/training_set/I/1274.png
  inflating: Dataset/training_set/I/1275.png
  inflating: Dataset/training_set/I/1276.png
  inflating: Dataset/training_set/I/1277.png
 extracting: Dataset/training_set/I/1278.png
  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
```

```
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extracting: Dataset/training_set/I/1287.png
extracting: Dataset/training_set/I/1288.png
 inflating: Dataset/training_set/I/1289.png
 inflating: Dataset/training_set/I/129.png
extracting: Dataset/training_set/I/1290.png
 inflating: Dataset/training_set/I/1291.png
 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
 inflating: Dataset/training_set/I/1296.png
 inflating: Dataset/training_set/I/1297.png
 inflating: Dataset/training_set/I/1298.png
extracting: Dataset/training_set/I/1299.png
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 inflating: Dataset/training_set/I/130.png
 inflating: Dataset/training_set/I/1300.png
 inflating: Dataset/training_set/I/1301.png
 inflating: Dataset/training_set/I/1302.png
extracting: Dataset/training_set/I/1303.png
extracting: Dataset/training_set/I/1304.png
extracting: Dataset/training_set/I/1305.png
extracting: Dataset/training_set/I/1306.png
 inflating: Dataset/training_set/I/1307.png
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 inflating: Dataset/training_set/I/1309.png
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 inflating: Dataset/training_set/I/1331.png
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 inflating: Dataset/training_set/I/1334.png
 inflating: Dataset/training_set/I/1335.png
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 inflating: Dataset/training_set/I/1345.png
 inflating: Dataset/training_set/I/1346.png
 inflating: Dataset/training_set/I/1347.png
 inflating: Dataset/training_set/I/1348.png
```

```
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  inflating: Dataset/training_set/I/1353.png
  inflating: Dataset/training_set/I/1354.png
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  inflating: Dataset/training_set/I/1356.png
  inflating: Dataset/training_set/I/1357.png
  inflating: Dataset/training_set/I/1358.png
extracting: Dataset/training_set/I/1359.png
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  inflating: Dataset/training_set/I/1360.png
  inflating: Dataset/training_set/I/1361.png
  inflating: Dataset/training_set/I/1362.png
  inflating: Dataset/training_set/I/1363.png
  inflating: Dataset/training_set/I/1364.png
  inflating: Dataset/training_set/I/1365.png
  inflating: Dataset/training_set/I/1366.png
  inflating: Dataset/training_set/I/1367.png
  inflating: Dataset/training_set/I/1368.png
  inflating: Dataset/training_set/I/1369.png
  inflating: Dataset/training_set/I/137.png
  inflating: Dataset/training_set/I/1370.png
  inflating: Dataset/training_set/I/1371.png
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  inflating: Dataset/training_set/I/1374.png
  inflating: Dataset/training_set/I/1375.png
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  inflating: Dataset/training_set/I/1378.png
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  inflating: Dataset/training_set/I/138.png
  inflating: Dataset/training_set/I/1380.png
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  inflating: Dataset/training_set/I/1382.png
  inflating: Dataset/training_set/I/1383.png
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  inflating: Dataset/training_set/I/1385.png
  inflating: Dataset/training_set/I/1386.png
extracting: Dataset/training_set/I/1387.png
extracting: Dataset/training_set/I/1388.png
  inflating: Dataset/training_set/I/1389.png
  inflating: Dataset/training_set/I/139.png
extracting: Dataset/training_set/I/1390.png
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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  inflating: Dataset/training_set/I/1395.png
  inflating: Dataset/training_set/I/1396.png
  inflating: Dataset/training_set/I/1397.png
  inflating: Dataset/training_set/I/1398.png
  inflating: Dataset/training_set/I/1399.png
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  inflating: Dataset/training_set/I/1403.png
  inflating: Dataset/training_set/I/1404.png
  inflating: Dataset/training_set/I/1405.png
  inflating: Dataset/training_set/I/1406.png
  inflating: Dataset/training_set/I/1407.png
  inflating: Dataset/training_set/I/1408.png
  inflating: Dataset/training_set/I/1409.png
  inflating: Dataset/training_set/I/141.png
  inflating: Dataset/training_set/I/1410.png
  inflating: Dataset/training_set/I/1411.png
  inflating: Dataset/training_set/I/1412.png
```

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extracting: Dataset/training_set/I/1469.png
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extracting: Dataset/training_set/I/1470.png
 inflating: Dataset/training_set/I/1471.png
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 inflating: Dataset/training_set/I/1476.png
 inflating: Dataset/training_set/I/1477.png
 inflating: Dataset/training_set/I/1478.png
```

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extracting: Dataset/training_set/I/1487.png
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extracting: Dataset/training_set/I/1514.png
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 inflating: Dataset/training_set/I/1519.png
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extracting: Dataset/training_set/I/1528.png
extracting: Dataset/training_set/I/1529.png
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extracting: Dataset/training_set/I/1542.png
```

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extracting: Dataset/training_set/I/1548.png
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extracting: Dataset/training_set/I/1606.png
 inflating: Dataset/training_set/I/1607.png
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extracting: Dataset/training_set/I/1646.png
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 inflating: Dataset/training_set/I/1666.png
extracting: Dataset/training_set/I/1667.png
extracting: Dataset/training_set/I/1668.png
 inflating: Dataset/training_set/I/1669.png
 inflating: Dataset/training_set/I/167.png
 inflating: Dataset/training_set/I/1670.png
extracting: Dataset/training_set/I/1671.png
extracting: Dataset/training_set/I/1672.png
```

```
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   inflating: Dataset/training_set/I/1675.png
   inflating: Dataset/training_set/I/1676.png
   inflating: Dataset/training_set/I/1677.png
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   inflating: Dataset/training_set/I/1679.png
   inflating: Dataset/training_set/I/168.png
   inflating: Dataset/training_set/I/1680.png
  extracting: Dataset/training_set/I/1681.png
   inflating: Dataset/training_set/I/1682.png
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   inflating: Dataset/training_set/I/1684.png
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   inflating: Dataset/training_set/I/1734.png
   inflating: Dataset/training_set/I/1735.png
  extracting: Dataset/training_set/I/1736.png
   inflating: Dataset/training_set/I/1737.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
 inflating: Dataset/training_set/I/5.png
 inflating: Dataset/training_set/I/50.png
 inflating: Dataset/training_set/I/500.png
 inflating: Dataset/training_set/I/501.png
extracting: Dataset/training_set/I/502.png
 inflating: Dataset/training_set/I/503.png
 inflating: Dataset/training_set/I/504.png
 inflating: Dataset/training_set/I/505.png
 inflating: Dataset/training_set/I/506.png
 inflating: Dataset/training_set/I/507.png
 inflating: Dataset/training_set/I/508.png
 inflating: Dataset/training_set/I/509.png
 inflating: Dataset/training_set/I/51.png
 inflating: Dataset/training_set/I/510.png
 inflating: Dataset/training_set/I/511.png
 inflating: Dataset/training_set/I/512.png
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 inflating: Dataset/training_set/I/516.png
 inflating: Dataset/training_set/I/517.png
 inflating: Dataset/training_set/I/518.png
 inflating: Dataset/training_set/I/519.png
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 inflating: Dataset/training_set/I/521.png
 inflating: Dataset/training_set/I/522.png
extracting: Dataset/training_set/I/523.png
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extracting: Dataset/training_set/I/525.png
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 inflating: Dataset/training_set/I/527.png
 inflating: Dataset/training_set/I/528.png
 inflating: Dataset/training_set/I/529.png
 inflating: Dataset/training_set/I/53.png
 inflating: Dataset/training_set/I/530.png
 inflating: Dataset/training_set/I/531.png
 inflating: Dataset/training_set/I/532.png
 inflating: Dataset/training_set/I/533.png
extracting: Dataset/training_set/I/534.png
 inflating: Dataset/training_set/I/535.png
 inflating: Dataset/training_set/I/536.png
 inflating: Dataset/training_set/I/537.png
 inflating: Dataset/training_set/I/538.png
 inflating: Dataset/training_set/I/539.png
 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/544.png
 inflating: Dataset/training_set/I/545.png
 inflating: Dataset/training_set/I/546.png
 inflating: Dataset/training_set/I/547.png
 inflating: Dataset/training_set/I/548.png
 inflating: Dataset/training_set/I/549.png
 inflating: Dataset/training_set/I/55.png
 inflating: Dataset/training_set/I/550.png
```

```
  inflating: Dataset/training_set/I/551.png
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  inflating: Dataset/training_set/I/571.png
  inflating: Dataset/training_set/I/572.png
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extracting: Dataset/training_set/I/574.png
extracting: Dataset/training_set/I/575.png
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  inflating: Dataset/training_set/I/610.png
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  inflating: Dataset/training_set/I/613.png
extracting: Dataset/training_set/I/614.png
  inflating: Dataset/training_set/I/615.png
```

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  inflating: Dataset/training_set/I/666.png
  inflating: Dataset/training_set/I/667.png
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  inflating: Dataset/training_set/I/677.png
extracting: Dataset/training_set/I/678.png
  inflating: Dataset/training_set/I/679.png
  inflating: Dataset/training_set/I/68.png
  inflating: Dataset/training_set/I/680.png
```

```
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  inflating: Dataset/training_set/I/682.png
 extracting: Dataset/training_set/I/683.png
  inflating: Dataset/training_set/I/684.png
  inflating: Dataset/training_set/I/685.png
  inflating: Dataset/training_set/I/686.png
  inflating: Dataset/training_set/I/687.png
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  inflating: Dataset/training_set/I/69.png
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  inflating: Dataset/training_set/I/692.png
  inflating: Dataset/training_set/I/693.png
 extracting: Dataset/training_set/I/694.png
  inflating: Dataset/training_set/I/695.png
 extracting: Dataset/training_set/I/696.png
 extracting: Dataset/training_set/I/697.png
  inflating: Dataset/training_set/I/698.png
  inflating: Dataset/training_set/I/699.png
 extracting: Dataset/training_set/I/7.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
  inflating: Dataset/training_set/I/703.png
  inflating: Dataset/training_set/I/704.png
 extracting: Dataset/training_set/I/705.png
  inflating: Dataset/training_set/I/706.png
  inflating: Dataset/training_set/I/707.png
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  inflating: Dataset/training_set/I/716.png
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  inflating: Dataset/training_set/I/722.png
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  inflating: Dataset/training_set/I/728.png
  inflating: Dataset/training_set/I/729.png
  inflating: Dataset/training_set/I/73.png
  inflating: Dataset/training_set/I/730.png
 extracting: Dataset/training_set/I/731.png
  inflating: Dataset/training_set/I/732.png
  inflating: Dataset/training_set/I/733.png
  inflating: Dataset/training_set/I/734.png
  inflating: Dataset/training_set/I/735.png
  inflating: Dataset/training_set/I/736.png
  inflating: Dataset/training_set/I/737.png
  inflating: Dataset/training_set/I/738.png
 extracting: Dataset/training_set/I/739.png
  inflating: Dataset/training_set/I/74.png
 extracting: Dataset/training_set/I/740.png
  inflating: Dataset/training_set/I/741.png
  inflating: Dataset/training_set/I/742.png
  inflating: Dataset/training_set/I/743.png
  inflating: Dataset/training_set/I/744.png
  inflating: Dataset/training_set/I/745.png
```

```
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 extracting: Dataset/training_set/I/747.png
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  inflating: Dataset/training_set/I/762.png
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 extracting: Dataset/training_set/I/765.png
  inflating: Dataset/training_set/I/766.png
  inflating: Dataset/training_set/I/767.png
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  inflating: Dataset/training_set/I/792.png
  inflating: Dataset/training_set/I/793.png
 extracting: Dataset/training_set/I/794.png
  inflating: Dataset/training_set/I/795.png
  inflating: Dataset/training_set/I/796.png
  inflating: Dataset/training_set/I/797.png
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  inflating: Dataset/training_set/I/804.png
  inflating: Dataset/training_set/I/805.png
  inflating: Dataset/training_set/I/806.png
  inflating: Dataset/training_set/I/807.png
  inflating: Dataset/training_set/I/808.png
  inflating: Dataset/training_set/I/809.png
  inflating: Dataset/training_set/I/81.png
```

```
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   inflating: Dataset/training_set/I/812.png
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   inflating: Dataset/training_set/I/814.png
   inflating: Dataset/training_set/I/815.png
   inflating: Dataset/training_set/I/816.png
   inflating: Dataset/training_set/I/817.png
   inflating: Dataset/training_set/I/818.png
   inflating: Dataset/training_set/I/819.png
   inflating: Dataset/training_set/I/82.png
   inflating: Dataset/training_set/I/820.png
   inflating: Dataset/training_set/I/821.png
   inflating: Dataset/training_set/I/822.png
   inflating: Dataset/training_set/I/823.png
   inflating: Dataset/training_set/I/824.png
   inflating: Dataset/training_set/I/825.png
   inflating: Dataset/training_set/I/826.png
   inflating: Dataset/training_set/I/827.png
   inflating: Dataset/training_set/I/828.png
   inflating: Dataset/training_set/I/829.png
   inflating: Dataset/training_set/I/83.png
   inflating: Dataset/training_set/I/830.png
   inflating: Dataset/training_set/I/831.png
   inflating: Dataset/training_set/I/832.png
   inflating: Dataset/training_set/I/833.png
   inflating: Dataset/training_set/I/834.png
   inflating: Dataset/training_set/I/835.png
   inflating: Dataset/training_set/I/836.png
   inflating: Dataset/training_set/I/837.png
   inflating: Dataset/training_set/I/838.png
   inflating: Dataset/training_set/I/839.png
   inflating: Dataset/training_set/I/84.png
   inflating: Dataset/training_set/I/840.png
  extracting: Dataset/training_set/I/841.png
   inflating: Dataset/training_set/I/842.png
   inflating: Dataset/training_set/I/843.png
   inflating: Dataset/training_set/I/844.png
   inflating: Dataset/training_set/I/845.png
   inflating: Dataset/training_set/I/846.png
   inflating: Dataset/training_set/I/847.png
   inflating: Dataset/training_set/I/848.png
   inflating: Dataset/training_set/I/849.png
   inflating: Dataset/training_set/I/85.png
   inflating: Dataset/training_set/I/850.png
   inflating: Dataset/training_set/I/851.png
   inflating: Dataset/training_set/I/852.png
   inflating: Dataset/training_set/I/853.png
   inflating: Dataset/training_set/I/854.png
  extracting: Dataset/training_set/I/855.png
   inflating: Dataset/training_set/I/856.png
   inflating: Dataset/training_set/I/857.png
   inflating: Dataset/training_set/I/858.png
   inflating: Dataset/training_set/I/859.png
  extracting: Dataset/training_set/I/86.png
   inflating: Dataset/training_set/I/860.png
   inflating: Dataset/training_set/I/861.png
   inflating: Dataset/training_set/I/862.png
  extracting: Dataset/training_set/I/863.png
   inflating: Dataset/training_set/I/864.png
   inflating: Dataset/training_set/I/865.png
   inflating: Dataset/training_set/I/866.png
   inflating: Dataset/training_set/I/867.png
  extracting: Dataset/training_set/I/868.png
   inflating: Dataset/training_set/I/869.png
   inflating: Dataset/training_set/I/87.png
   inflating: Dataset/training_set/I/870.png
   inflating: Dataset/training_set/I/871.png
   inflating: Dataset/training_set/I/872.png
   inflating: Dataset/training_set/I/873.png
   inflating: Dataset/training_set/I/874.png
   inflating: Dataset/training_set/I/875.png
```

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  inflating: Dataset/training_set/I/880.png
  inflating: Dataset/training_set/I/881.png
  inflating: Dataset/training_set/I/882.png
  inflating: Dataset/training_set/I/883.png
  inflating: Dataset/training_set/I/884.png
  inflating: Dataset/training_set/I/885.png
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extracting: Dataset/training_set/I/887.png
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  inflating: Dataset/training_set/I/889.png
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  inflating: Dataset/training_set/I/892.png
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  inflating: Dataset/training_set/I/894.png
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  inflating: Dataset/training_set/I/896.png
  inflating: Dataset/training_set/I/897.png
  inflating: Dataset/training_set/I/898.png
  inflating: Dataset/training_set/I/899.png
  inflating: Dataset/training_set/I/9.png
  inflating: Dataset/training_set/I/90.png
  inflating: Dataset/training_set/I/900.png
  inflating: Dataset/training_set/I/901.png
  inflating: Dataset/training_set/I/902.png
  inflating: Dataset/training_set/I/903.png
  inflating: Dataset/training_set/I/904.png
extracting: Dataset/training_set/I/905.png
  inflating: Dataset/training_set/I/906.png
  inflating: Dataset/training_set/I/907.png
  inflating: Dataset/training_set/I/908.png
  inflating: Dataset/training_set/I/909.png
  inflating: Dataset/training_set/I/91.png
  inflating: Dataset/training_set/I/910.png
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
  inflating: Dataset/training_set/I/922.png
  inflating: Dataset/training_set/I/923.png
  inflating: Dataset/training_set/I/924.png
  inflating: Dataset/training_set/I/925.png
  inflating: Dataset/training_set/I/926.png
  inflating: Dataset/training_set/I/927.png
  inflating: Dataset/training_set/I/928.png
  inflating: Dataset/training_set/I/929.png
  inflating: Dataset/training_set/I/93.png
  inflating: Dataset/training_set/I/930.png
  inflating: Dataset/training_set/I/931.png
  inflating: Dataset/training_set/I/932.png
  inflating: Dataset/training_set/I/933.png
  inflating: Dataset/training_set/I/934.png
  inflating: Dataset/training_set/I/935.png
  inflating: Dataset/training_set/I/936.png
  inflating: Dataset/training_set/I/937.png
  inflating: Dataset/training_set/I/938.png
  inflating: Dataset/training_set/I/939.png
  inflating: Dataset/training_set/I/94.png
```

```
  inflating: Dataset/training_set/I/940.png
  inflating: Dataset/training_set/I/941.png
  inflating: Dataset/training_set/I/942.png
  inflating: Dataset/training_set/I/943.png
  inflating: Dataset/training_set/I/944.png
  inflating: Dataset/training_set/I/945.png
  inflating: Dataset/training_set/I/946.png
  inflating: Dataset/training_set/I/947.png
  inflating: Dataset/training_set/I/948.png
  inflating: Dataset/training_set/I/949.png
  inflating: Dataset/training_set/I/95.png
  inflating: Dataset/training_set/I/950.png
  inflating: Dataset/training_set/I/951.png
  inflating: Dataset/training_set/I/952.png
  inflating: Dataset/training_set/I/953.png
  inflating: Dataset/training_set/I/954.png
  inflating: Dataset/training_set/I/955.png
  inflating: Dataset/training_set/I/956.png
  inflating: Dataset/training_set/I/957.png
  inflating: Dataset/training_set/I/958.png
  inflating: Dataset/training_set/I/959.png
  inflating: Dataset/training_set/I/96.png
  inflating: Dataset/training_set/I/960.png
  inflating: Dataset/training_set/I/961.png
  inflating: Dataset/training_set/I/962.png
  inflating: Dataset/training_set/I/963.png
  inflating: Dataset/training_set/I/964.png
  inflating: Dataset/training_set/I/965.png
  inflating: Dataset/training_set/I/966.png
  inflating: Dataset/training_set/I/967.png
  inflating: Dataset/training_set/I/968.png
  inflating: Dataset/training_set/I/969.png
  inflating: Dataset/training_set/I/97.png
  inflating: Dataset/training_set/I/970.png
  inflating: Dataset/training_set/I/971.png
  inflating: Dataset/training_set/I/972.png
 extracting: Dataset/training_set/I/973.png
  inflating: Dataset/training_set/I/974.png
  inflating: Dataset/training_set/I/975.png
  inflating: Dataset/training_set/I/976.png
  inflating: Dataset/training_set/I/977.png
  inflating: Dataset/training_set/I/978.png
  inflating: Dataset/training_set/I/979.png
  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
```

In [38]:

```
!unzip '/content/conversation engine for deaf and dumb (9) (2) (1).zip'
```

```
Archive:  /content/conversation engine for deaf and dumb (9) (2) (1).zip
replace Dataset/test set/A/1.png? [y]es, [n]o, [A]ll, [N]one, [r]ename:
```

In [39]:

```
from keras.utils.generic_utils import class_and_config_for_serialized_keras_object
x_train = train_datagen.flow_from_directory('Dataset/training_set',target_size=(64,64),
batch_size=300, class_mode= 'categorical',  color_mode="grayscale")
x_test = test_datagen.flow_from_directory('Dataset/test_set', target_size=(64,64), batch
_size=300, class_mode= 'categorical', color_mode="grayscale")
```

```
Found 15750 images belonging to 9 classes.
Found 2250 images belonging to 9 classes.
```

In [3]:

```
model=Sequential()
```

In [4]:

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

In [5]:

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

In [6]:

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

In [7]:

```
model.add(Dense(200,activation='relu'))
model.add(Dense(9,activation="softmax"))
```

In [8]:

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

In [40]:

```
len(x_train)
```

Out[40]:

```
53
```

In [41]:

```
len(x_test)
```

Out[41]:

```
8
```

In [58]:

```
model.save("/content/aslpng.h5")
```

Testing the model

In [59]:

```
from keras.models import load_model
import numpy as np
import cv2
from tensorflow.keras.models import load_model
from tensorflow.keras.preprocessing import image
import numpy as np
```

In [60]:

```
model=load_model('/content/aslpng.h5')
img=image.load_img(r'/content/1.png',
                   target_size=(64,64))
```

In [61]:

```
model=load_model("aslpng.h5")
img = image.load_img("/content/1.png",target_size=(64,64))
img
```

Out[61]:

In [62]:

```
x = image.img_to_array(img)
x
```

Out[62]:

```
array([[[0., 0., 0.],
        [0., 0., 0.],
        [0., 0., 0.],
        ...,
        [0., 0., 0.],
        [0., 0., 0.],
        [0., 0., 0.]],

       [[0., 0., 0.],
        [0., 0., 0.],
        [0., 0., 0.],
        ...,
        [0., 0., 0.],
        [0., 0., 0.],
        [0., 0., 0.]],

       [[0., 0., 0.],
        [0., 0., 0.],
        [0., 0., 0.],
        ...,
        [0., 0., 0.],
        [0., 0., 0.],
        [0., 0., 0.]],

       ...,

       [[0., 0., 0.],
        [0., 0., 0.],
        [0., 0., 0.],
        ...,
        [0., 0., 0.],
        [0., 0., 0.],
        [0., 0., 0.]],

       [[0., 0., 0.],
        [0., 0., 0.],
        [0., 0., 0.],
        ...,
        [0., 0., 0.],
        [0., 0., 0.],
        [0., 0., 0.]],

       [[0., 0., 0.],
        [0., 0., 0.],
        [0., 0., 0.],
        ...,
        [0., 0., 0.],
        [0., 0., 0.],
        [0., 0., 0.]]], dtype=float32)
```

In [63]:

```
x.shape
```

Out[63]:

```
(64, 64, 3)
```

In [64]:

```
x = np.expand_dims(x,axis=0)
x.shape
```

Out[64]:

```
(1, 64, 64, 3)
```

In [65]:

```
pred = model.predict(x)
pred
class_name=["A","B","C","D","E","F","G","H","I"]
pred_id = pred.argmax(axis=1)[0]
pred_id
print("the alphabet is ",str(class_name[pred_id]))
```

```
1/1 [==============================] - 0s 254ms/step
the alphabet is  B
```