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

**TEAM ID: PNT2022TMID51506**

**TEAM Lead:Albin Ajith S**

**Image Preprocessing**

In [ ]:

**from** tensorflow.keras.preprocessing.image **import** ImageDataGenerator

In [ ]:

*# Training Datagen*

train\_datagen **=** ImageDataGenerator(rescale**=**1**/**255,zoom\_range**=**0.2,horizontal\_flip**=True**,vertical\_flip**=False**)

*# Testing Datagen*

test\_datagen **=** ImageDataGenerator(rescale**=**1**/**255)

In [ ]:

**import** tensorflow **as** tf

**import** os

**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** IPython.display **as** display

**from** PIL **import** Image

**import** pathlib

**Apply ImageDataGenerator Functionality To Train And Test set**

In [ ]:

**from** google.colab **import** drive

In [8]:

!unzip '/content/DATASET.zip'

**Streaming output truncated to the last 5000 lines.**

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In [13]:

**from** tensorflow.keras.preprocessing.image **import** ImageDataGenerator

print("This dataset has been created and uploaded by IBM-TeamID-IBM-Project-45753-1660732074")

This dataset has been created and uploaded by IBM-TeamID-IBM-Project-45753-1660732074

In [14]:

train\_datagen **=** ImageDataGenerator(rescale**=**1.**/**255,zoom\_range**=**0.2,horizontal\_flip**=True**, vertical\_flip**=False**)

In [15]:

test\_datagen**=** ImageDataGenerator(rescale**=**1.**/**255)

In [19]:

x\_train **=** train\_datagen**.**flow\_from\_directory('/content/drive/MyDrive/dataset/training\_set',target\_size**=**(64,64), batch\_size**=**300,

class\_mode**=**'categorical', color\_mode **=** "grayscale")

Found 15750 images belonging to 9 classes.

In [20]:

x\_test **=** test\_datagen**.**flow\_from\_directory('/content/drive/MyDrive/dataset/test\_set',target\_size**=**(64,64), batch\_size**=**300,

class\_mode**=**'categorical', color\_mode **=** "grayscale")

Found 2250 images belonging to 9 classes.

In [21]:

x\_train**.**class\_indices

Out[21]:

{'A': 0, 'B': 1, 'C': 2, 'D': 3, 'E': 4, 'F': 5, 'G': 6, 'H': 7, 'I': 8}

In [22]:

x\_test**.**class\_indices

Out[22]:

{'A': 0, 'B': 1, 'C': 2, 'D': 3, 'E': 4, 'F': 5, 'G': 6, 'H': 7, 'I': 8}

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

**TEAM ID: PNT2022TMID34388**

**TEAM Lead:ASHWATH K**

**Image Preprocessing**

In [ ]:

**from** tensorflow.keras.preprocessing.image **import** ImageDataGenerator

In [ ]:

*# Training Datagen*

train\_datagen **=** ImageDataGenerator(rescale**=**1**/**255,zoom\_range**=**0.2,horizontal\_flip**=True**,vertical\_flip**=False**)

*# Testing Datagen*

test\_datagen **=** ImageDataGenerator(rescale**=**1**/**255)

In [ ]:

**import** tensorflow **as** tf

**import** os

**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** IPython.display **as** display

**from** PIL **import** Image

**import** pathlib

**Apply ImageDataGenerator Functionality To Train And Test set**

In [ ]:

**from** google.colab **import** drive

In [8]:

!unzip '/content/DATASET.zip'

**Streaming output truncated to the last 5000 lines.**

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inflating: Dataset/training\_set/I/1482.png

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inflating: Dataset/training\_set/I/1511.png

extracting: Dataset/training\_set/I/1512.png

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In [13]:

**from** tensorflow.keras.preprocessing.image **import** ImageDataGenerator

print("This dataset has been created and uploaded by IBM-TeamID-IBM-Project-45753-1660732074")

This dataset has been created and uploaded by IBM-TeamID-IBM-Project-45753-1660732074

In [14]:

train\_datagen **=** ImageDataGenerator(rescale**=**1.**/**255,zoom\_range**=**0.2,horizontal\_flip**=True**, vertical\_flip**=False**)

In [15]:

test\_datagen**=** ImageDataGenerator(rescale**=**1.**/**255)

In [19]:

x\_train **=** train\_datagen**.**flow\_from\_directory('/content/drive/MyDrive/dataset/training\_set',target\_size**=**(64,64), batch\_size**=**300,

class\_mode**=**'categorical', color\_mode **=** "grayscale")

Found 15750 images belonging to 9 classes.

In [20]:

x\_test **=** test\_datagen**.**flow\_from\_directory('/content/drive/MyDrive/dataset/test\_set',target\_size**=**(64,64), batch\_size**=**300,

class\_mode**=**'categorical', color\_mode **=** "grayscale")

Found 2250 images belonging to 9 classes.

In [21]:

x\_train**.**class\_indices

Out[21]:

{'A': 0, 'B': 1, 'C': 2, 'D': 3, 'E': 4, 'F': 5, 'G': 6, 'H': 7, 'I': 8}

In [22]:

x\_test**.**class\_indices

Out[22]:

{'A': 0, 'B': 1, 'C': 2, 'D': 3, 'E': 4, 'F': 5, 'G': 6, 'H': 7, 'I': 8}