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from google.colab import drive
drive.mount('/content/drive')

Mounted at /content/drive

import glob
path
=glob.glob("/content/drive/MyDrive/Project_Classification/Training/
Swagata/*.jpg")
for file in path:
    print(file)

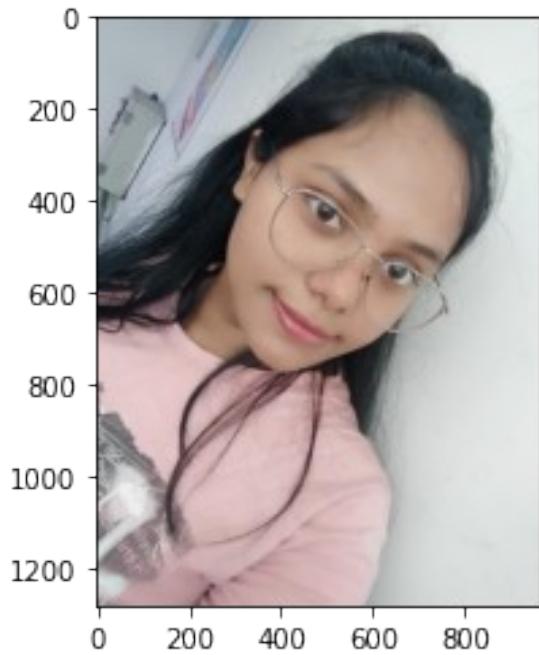
from tensorflow.keras.preprocessing.image import ImageDataGenerator
from tensorflow.keras.preprocessing import image
from tensorflow.keras.optimizers import RMSprop
import os # It arete through directory join paths
import cv2 # Image Operations
import numpy as np # Using Arrays
import matplotlib.pyplot as plt # For Ploting the Image

img=image.load_img("/content/drive/MyDrive/Project_Classification/
Training/Swagata/WhatsApp Image 2022-12-20 at 20.53.58.jpeg") #
Initialize the image from GDrive Path

plt.imshow(img)

<matplotlib.image.AxesImage at 0x7faf32495040>

```

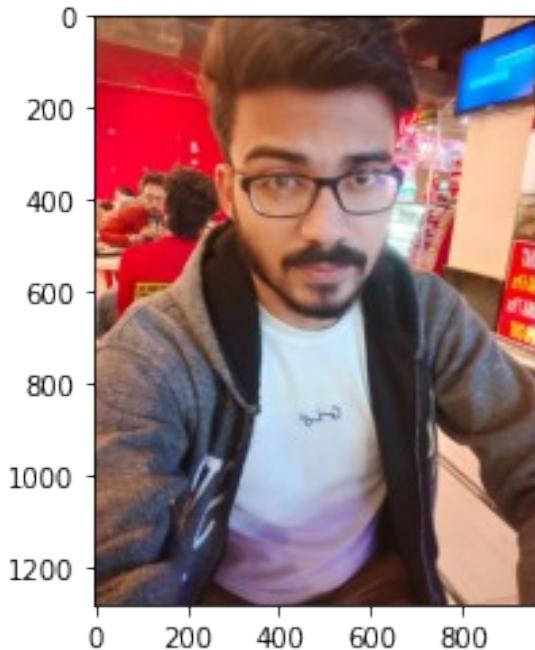


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img=image.load_img("/content/drive/MyDrive/Project_Classification/
Training/Avijit/13.jpg") # Initialize the image from GDrive Path

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```
plt.imshow(img)
<matplotlib.image.AxesImage at 0x7faf30778640>
```



```
train=ImageDataGenerator(rescale= 1/255)
validation = ImageDataGenerator(rescale= 1/255)

train_dataset
=train.flow_from_directory('/content/drive/MyDrive/Project_Classification/Training/',
                           target_size= (200,200),
                           batch_size= 3,
                           class_mode= 'binary')

Found 140 images belonging to 2 classes.

validation_dataset
=train.flow_from_directory('/content/drive/MyDrive/Project_Classification/Validation/',
                           target_size= (200,200),
                           batch_size= 3,
                           class_mode= 'binary')

Found 40 images belonging to 2 classes.

train_dataset.class_indices # Values of Images Me=0 and NotMe=1
{'Avijit': 0, 'Swagata': 1}

train_dataset.classes # Values for Each Images in the Folder
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array([0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,
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       0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,
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       1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
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       1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
1,
       1, 1, 1, 1], dtype=int32)

import tensorflow as tf
# Algorithm of CNN
model = tf.keras.models.Sequential([
    tf.keras.layers.Conv2D(16,(3,3),
activation='relu',input_shape=(200,200,3)), # That is how u can define
a convolution layer
    tf.keras.layers.MaxPool2D(2,2),
    #
    tf.keras.layers.Conv2D(32,(3,3),
activation='relu'),
    tf.keras.layers.MaxPool2D(2,2),
    #
    tf.keras.layers.Conv2D(62,(3,3),
activation='relu'),
    tf.keras.layers.MaxPool2D(2,2),
    #
    tf.keras.layers.Flatten(),
#
    tf.keras.layers.Dense(512,
activation='relu'),
    #
    tf.keras.layers.Dense(1,activation='sigmoid')
])

model.compile(loss = 'binary_crossentropy',
optimizer = RMSprop(lr=0.001),
metrics = ['accuracy'])

model_fit = model.fit(train_dataset,
steps_per_epoch = 3,
epochs = 30,
validation_data = validation_dataset) #Learning from Training Dataset
which is use as Input Dataset

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Epoch 1/30  
3/3 [=====] - 5s 2s/step - loss: 3.7595 -  
accuracy: 0.4444 - val\_loss: 4.8845 - val\_accuracy: 0.5000  
Epoch 2/30

3/3 [=====] - 4s 2s/step - loss: 0.4877 -  
accuracy: 0.6667 - val\_loss: 5.5552 - val\_accuracy: 0.5000  
Epoch 3/30  
3/3 [=====] - 4s 2s/step - loss: 0.0408 -  
accuracy: 1.0000 - val\_loss: 5.6117 - val\_accuracy: 0.5000  
Epoch 4/30  
3/3 [=====] - 4s 2s/step - loss: 1.4543 -  
accuracy: 0.7778 - val\_loss: 1.1434 - val\_accuracy: 0.5000  
Epoch 5/30  
3/3 [=====] - 5s 2s/step - loss: 0.6868 -  
accuracy: 0.7778 - val\_loss: 1.2206 - val\_accuracy: 0.5000  
Epoch 6/30  
3/3 [=====] - 4s 2s/step - loss: 0.6062 -  
accuracy: 0.6667 - val\_loss: 0.5993 - val\_accuracy: 0.6500  
Epoch 7/30  
3/3 [=====] - 4s 2s/step - loss: 0.2312 -  
accuracy: 0.7500 - val\_loss: 1.3525 - val\_accuracy: 0.5000  
Epoch 8/30  
3/3 [=====] - 4s 2s/step - loss: 0.2215 -  
accuracy: 0.8889 - val\_loss: 0.5784 - val\_accuracy: 0.6250  
Epoch 9/30  
3/3 [=====] - 4s 2s/step - loss: 0.2743 -  
accuracy: 0.6667 - val\_loss: 0.4863 - val\_accuracy: 0.7500  
Epoch 10/30  
3/3 [=====] - 3s 2s/step - loss: 0.1857 -  
accuracy: 0.7778 - val\_loss: 0.4917 - val\_accuracy: 0.8750  
Epoch 11/30  
3/3 [=====] - 4s 2s/step - loss: 0.1079 -  
accuracy: 1.0000 - val\_loss: 0.4137 - val\_accuracy: 0.8000  
Epoch 12/30  
3/3 [=====] - 4s 2s/step - loss: 0.2937 -  
accuracy: 0.7778 - val\_loss: 0.3748 - val\_accuracy: 0.8000  
Epoch 13/30  
3/3 [=====] - 4s 2s/step - loss: 0.0972 -  
accuracy: 1.0000 - val\_loss: 0.3777 - val\_accuracy: 0.7750  
Epoch 14/30  
3/3 [=====] - 4s 2s/step - loss: 0.1995 -  
accuracy: 0.8889 - val\_loss: 1.0197 - val\_accuracy: 0.5750  
Epoch 15/30  
3/3 [=====] - 4s 2s/step - loss: 6.4549e-04 -  
accuracy: 1.0000 - val\_loss: 0.9726 - val\_accuracy: 0.5750  
Epoch 16/30  
3/3 [=====] - 4s 2s/step - loss: 0.1324 -  
accuracy: 0.8889 - val\_loss: 1.2863 - val\_accuracy: 0.6500  
Epoch 17/30  
3/3 [=====] - 4s 2s/step - loss: 0.5391 -  
accuracy: 0.8889 - val\_loss: 1.3304 - val\_accuracy: 0.5000  
Epoch 18/30  
3/3 [=====] - 4s 2s/step - loss: 0.7090 -  
accuracy: 0.7778 - val\_loss: 0.4523 - val\_accuracy: 0.8500

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Epoch 19/30
3/3 [=====] - 4s 2s/step - loss: 0.1219 -
accuracy: 1.0000 - val_loss: 0.4159 - val_accuracy: 0.8750
Epoch 20/30
3/3 [=====] - 4s 2s/step - loss: 0.1049 -
accuracy: 1.0000 - val_loss: 0.3031 - val_accuracy: 0.8500
Epoch 21/30
3/3 [=====] - 4s 2s/step - loss: 0.0310 -
accuracy: 1.0000 - val_loss: 0.5776 - val_accuracy: 0.7000
Epoch 22/30
3/3 [=====] - 4s 2s/step - loss: 2.1075e-04 -
accuracy: 1.0000 - val_loss: 0.5750 - val_accuracy: 0.7000
Epoch 23/30
3/3 [=====] - 4s 2s/step - loss: 0.2709 -
accuracy: 0.8889 - val_loss: 0.6222 - val_accuracy: 0.7750
Epoch 24/30
3/3 [=====] - 3s 2s/step - loss: 0.1532 -
accuracy: 0.8750 - val_loss: 0.4050 - val_accuracy: 0.9000
Epoch 25/30
3/3 [=====] - 4s 2s/step - loss: 0.0836 -
accuracy: 0.8889 - val_loss: 0.4724 - val_accuracy: 0.7500
Epoch 26/30
3/3 [=====] - 4s 2s/step - loss: 0.6133 -
accuracy: 0.8889 - val_loss: 3.6214 - val_accuracy: 0.5000
Epoch 27/30
3/3 [=====] - 4s 2s/step - loss: 0.8662 -
accuracy: 0.7778 - val_loss: 1.9855 - val_accuracy: 0.5000
Epoch 28/30
3/3 [=====] - 4s 2s/step - loss: 0.0339 -
accuracy: 1.0000 - val_loss: 0.7545 - val_accuracy: 0.5750
Epoch 29/30
3/3 [=====] - 4s 2s/step - loss: 0.3130 -
accuracy: 0.8889 - val_loss: 0.4310 - val_accuracy: 0.7750
Epoch 30/30
3/3 [=====] - 4s 2s/step - loss: 0.1071 -
accuracy: 0.8889 - val_loss: 0.3064 - val_accuracy: 0.9000
```

```
# Importing all necessary libraries
import cv2
import os

vid =
cv2.VideoCapture("/content/drive/MyDrive/Project_Classification/video1
_FipjXWSF.mp4")

try:
    if not
os.path.exists('/content/drive/MyDrive/Project_Classification/Testing_
2'):
```

```
os.makedirs('/content/drive/MyDrive/Project_Classification/Testing_2')

# if not created then raise error
except OSError:
    print('Error: Creating directory of data')
# frame
currentframe = 0

while (True):

    # reading from frame
    success, frame = vid.read()

    if success:
        # continue creating images until video remains
        name =
        '/content/drive/MyDrive/Project_Classification/Testing_2/' +
        str(currentframe) + '.jpg'
        print('Creating...' + name)

        # writing the extracted images
        cv2.imwrite(name, frame)

        # increasing counter so that it will
        # show how many frames are created
        currentframe += 1
    else:
        break

# Release all space and windows once done
vid.release()
cv2.destroyAllWindows()

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Testing_2/0.jpg
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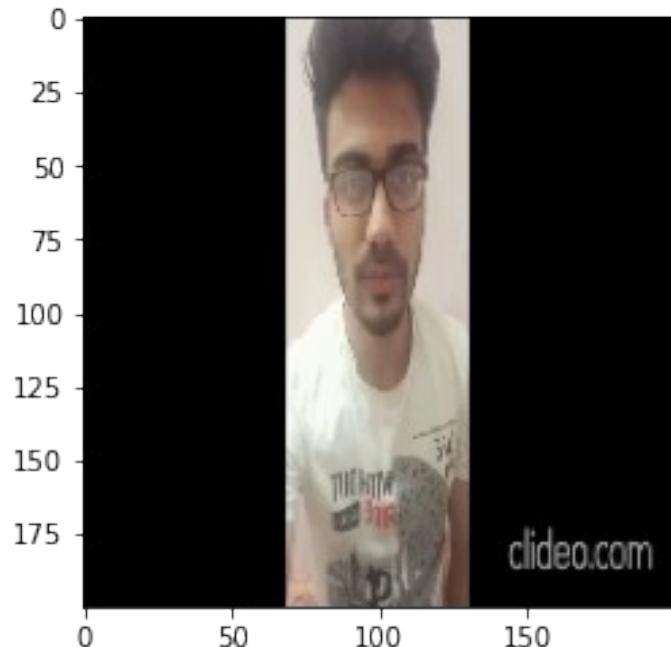
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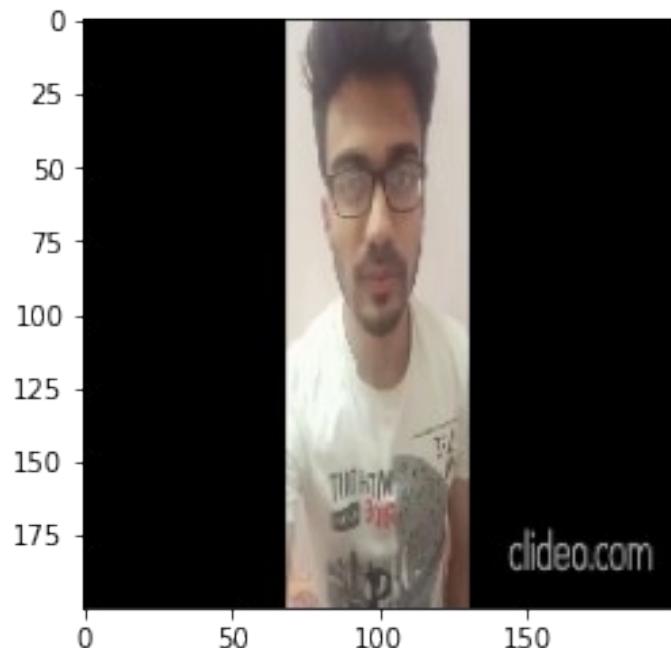
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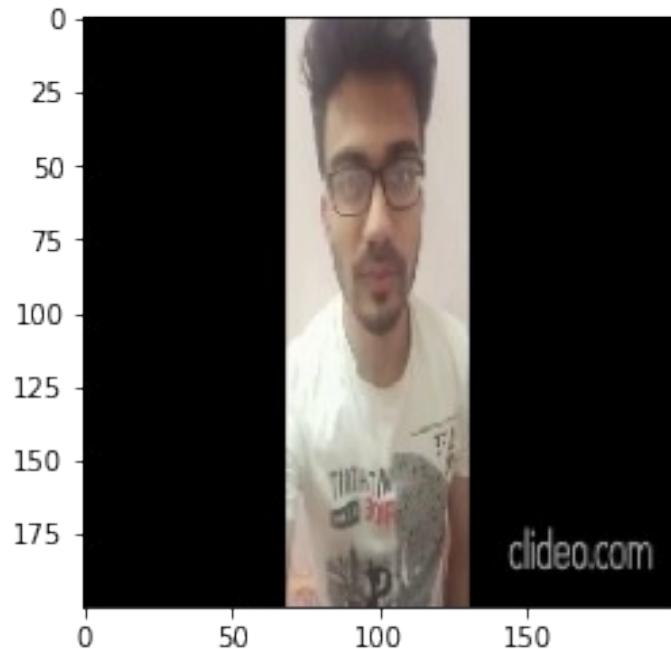
from tensorflow.keras.preprocessing import image
dir_path = '/content/drive/MyDrive/Project_Classification/Testing_2'
for i in os.listdir(dir_path):
    #print(i)
    img2 = image.load_img(dir_path+'//'+ i,target_size=(200, 200))
    plt.imshow(img2)
    plt.show()
    X = image.img_to_array(img2)
    X = np.expand_dims(X,axis=0)
    image2 = np.vstack([X])
    val = model.predict(image2)
    if val == 1:
        print("Swagata")
    if val==0:
        print("Avijit")
```



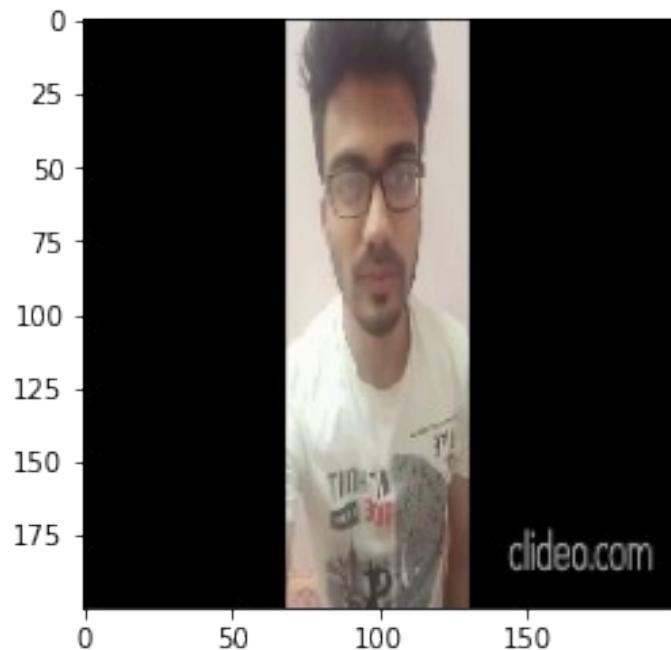
1/1 [=====] - 0s 113ms/step  
Avijit



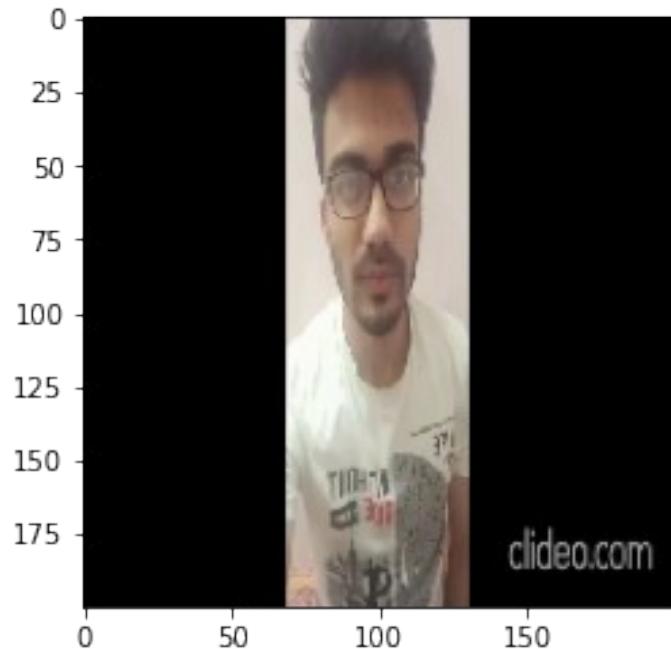
1/1 [=====] - 0s 40ms/step  
Avijit



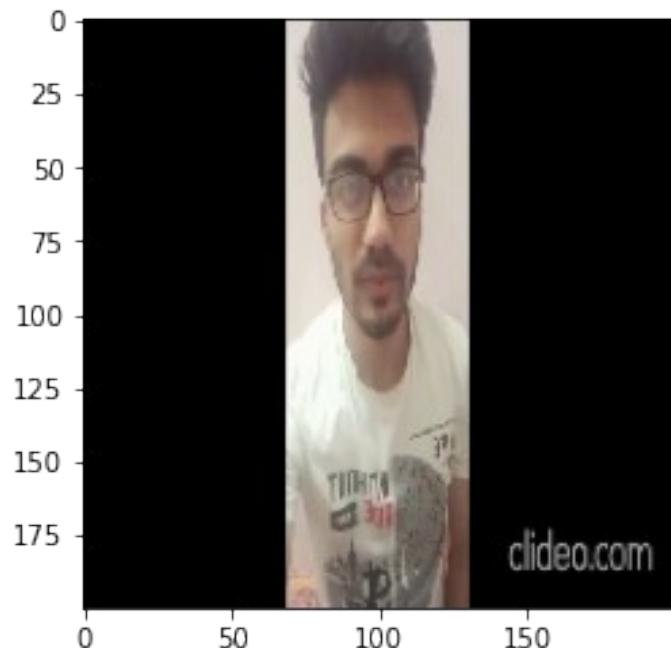
1/1 [=====] - 0s 45ms/step  
Avijit



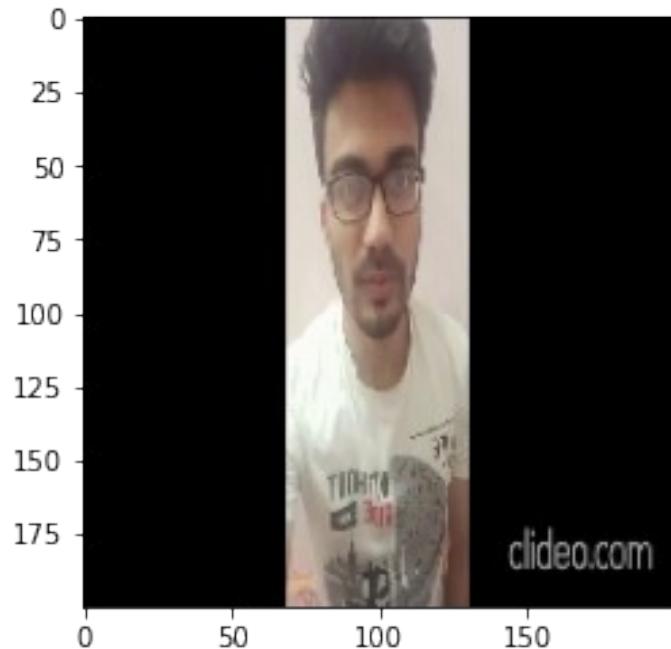
1/1 [=====] - 0s 40ms/step  
Avijit



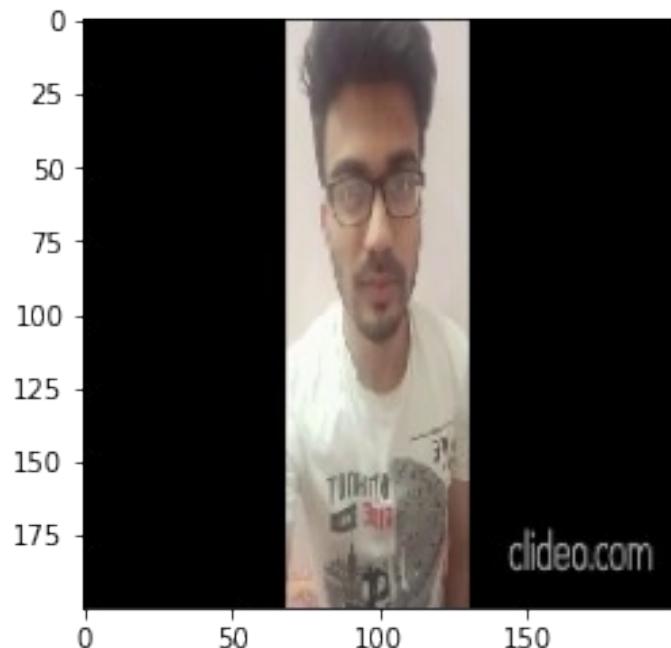
1/1 [=====] - 0s 41ms/step  
Avijit



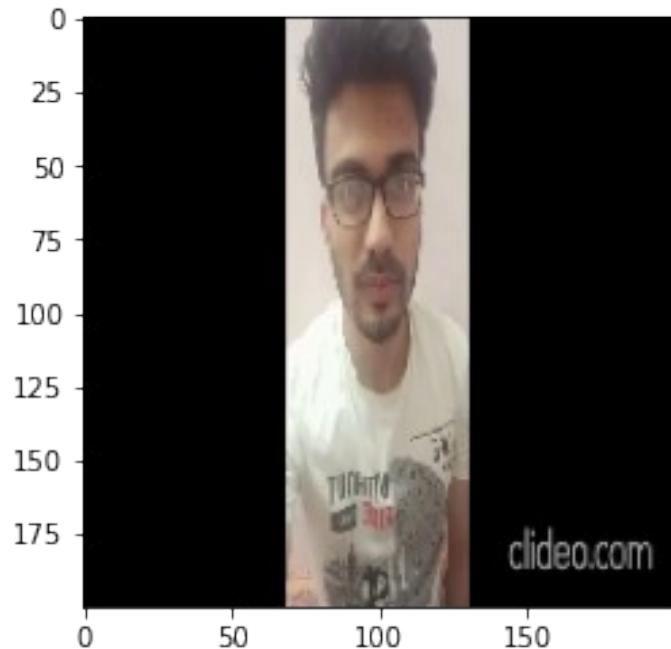
1/1 [=====] - 0s 43ms/step  
Avijit



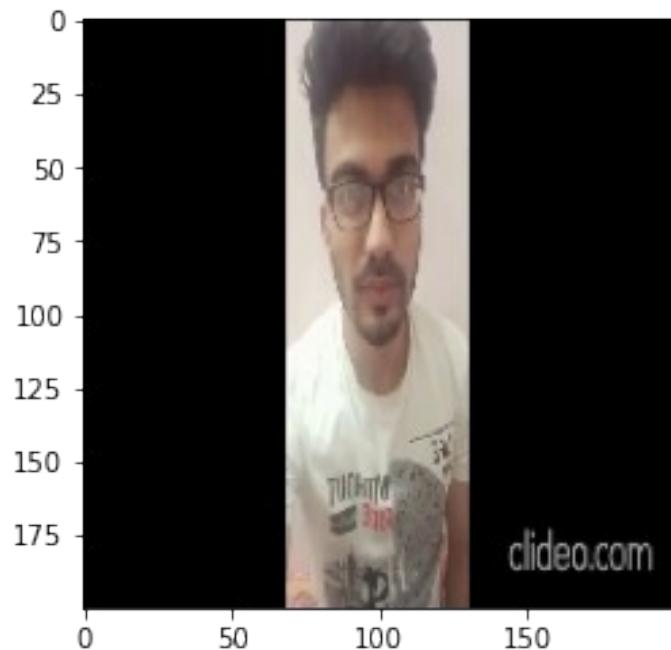
1/1 [=====] - 0s 38ms/step  
Avijit



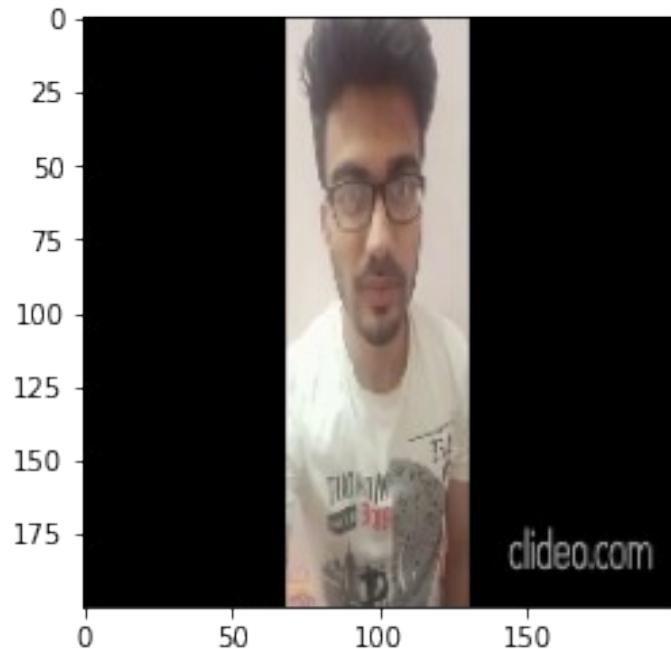
1/1 [=====] - 0s 38ms/step  
Avijit



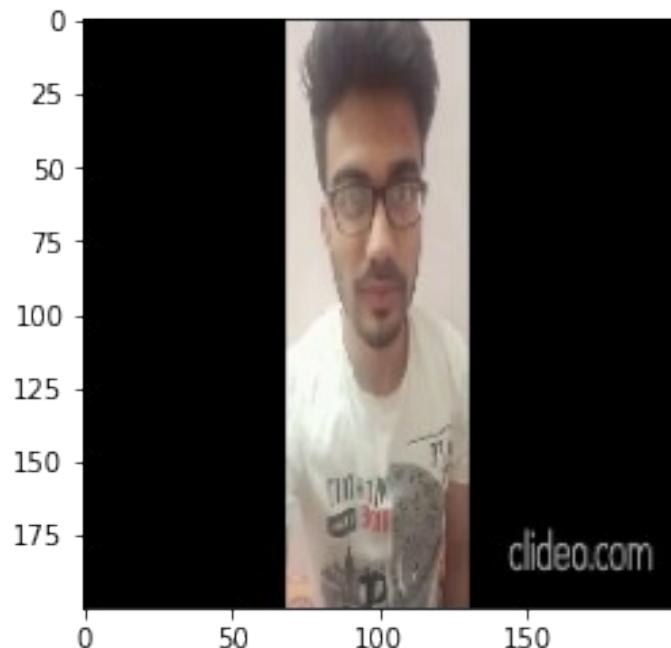
1/1 [=====] - 0s 37ms/step  
Avijit



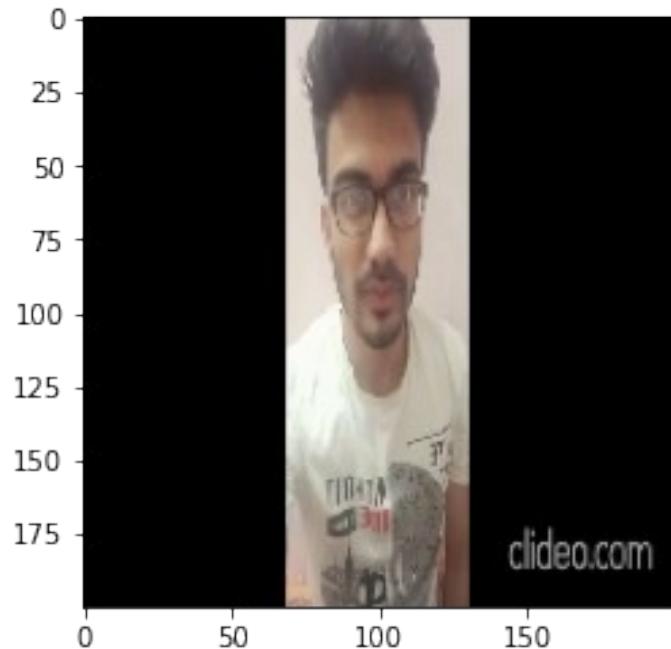
1/1 [=====] - 0s 41ms/step  
Avijit



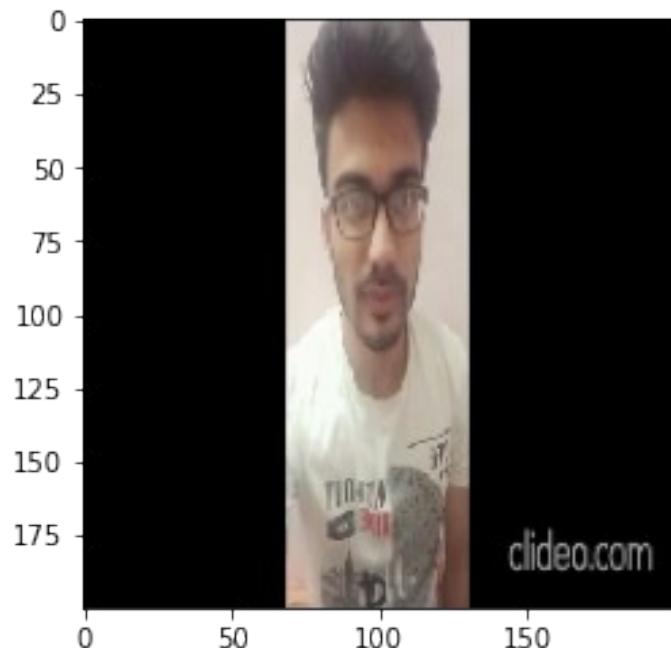
1/1 [=====] - 0s 37ms/step  
Avijit



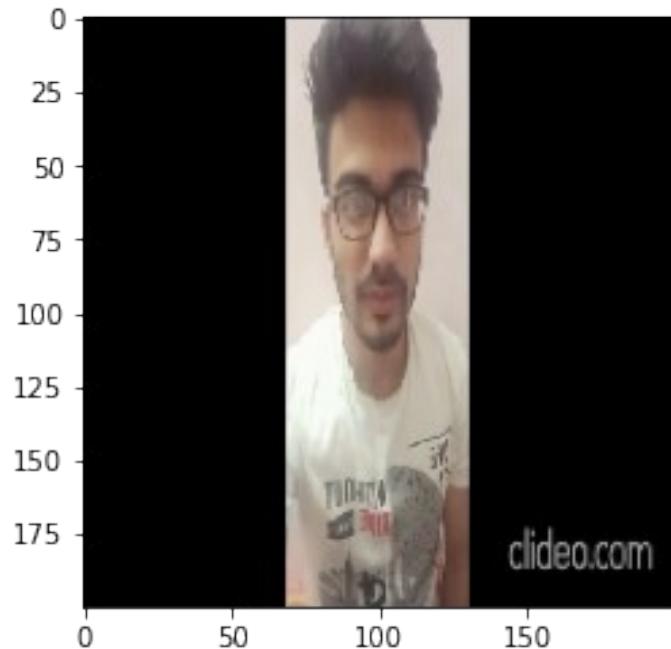
1/1 [=====] - 0s 44ms/step  
Avijit



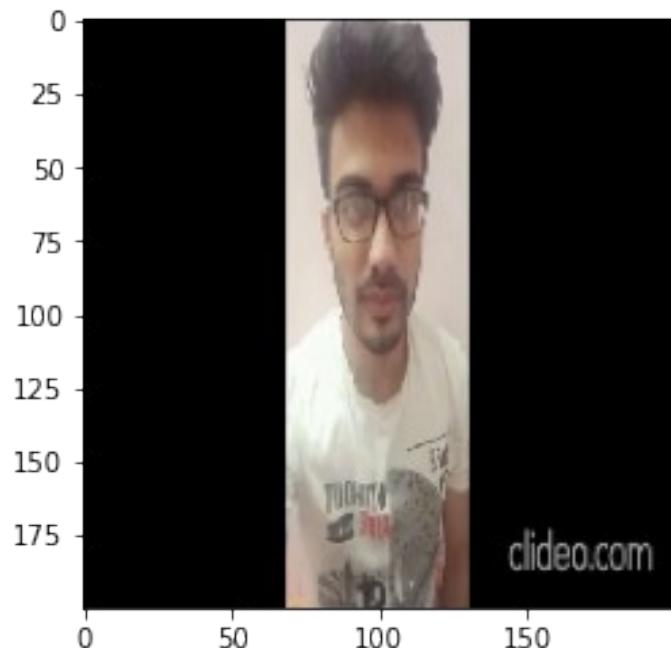
1/1 [=====] - 0s 39ms/step  
Avijit



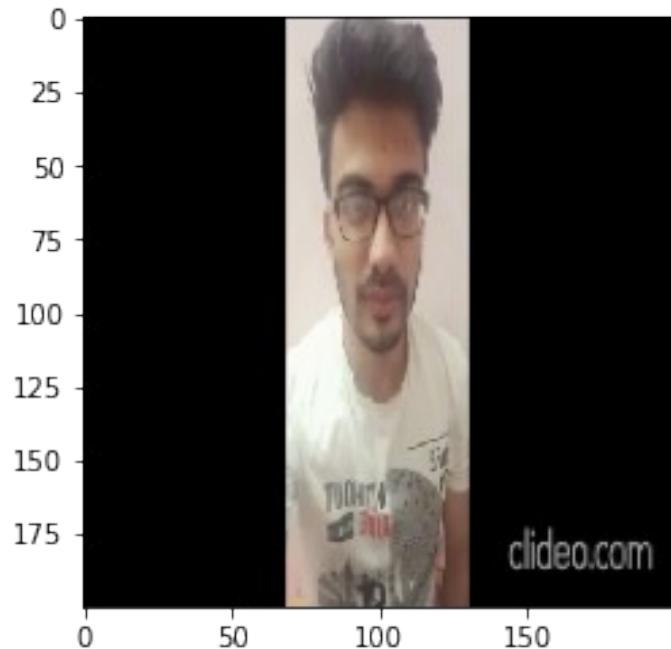
1/1 [=====] - 0s 41ms/step  
Avijit



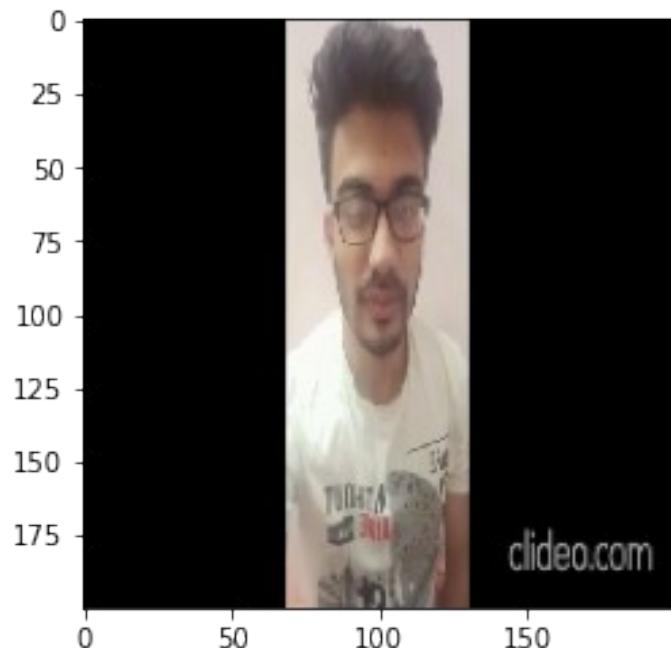
1/1 [=====] - 0s 44ms/step  
Avijit



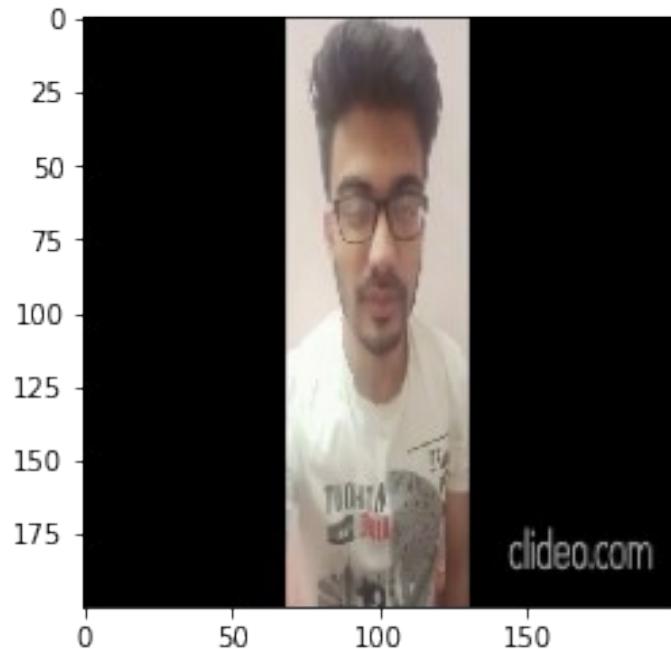
1/1 [=====] - 0s 37ms/step  
Avijit



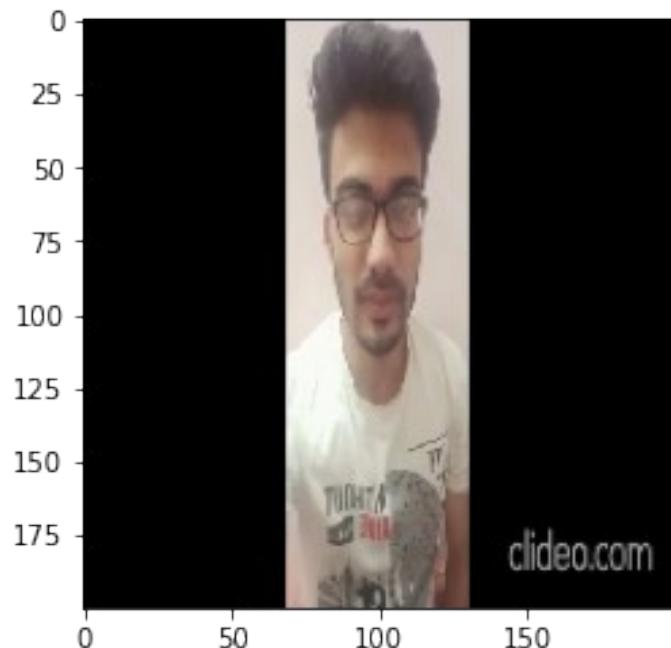
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Avijit



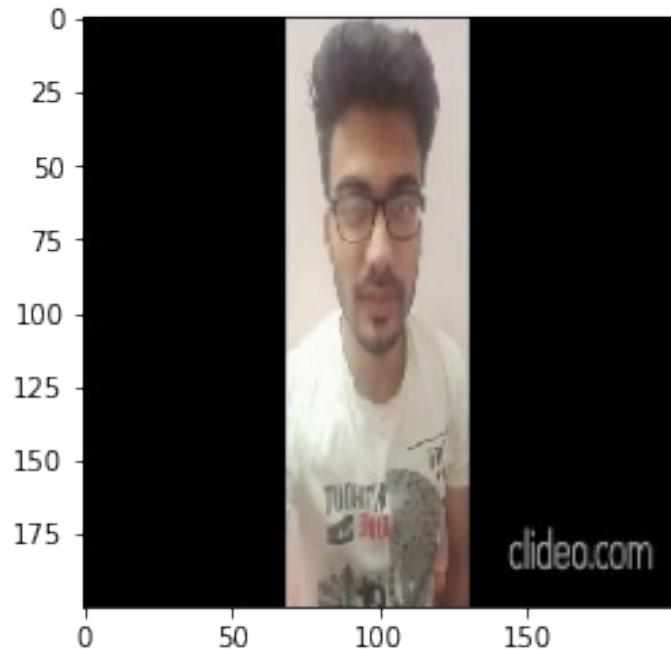
1/1 [=====] - 0s 37ms/step  
Avijit



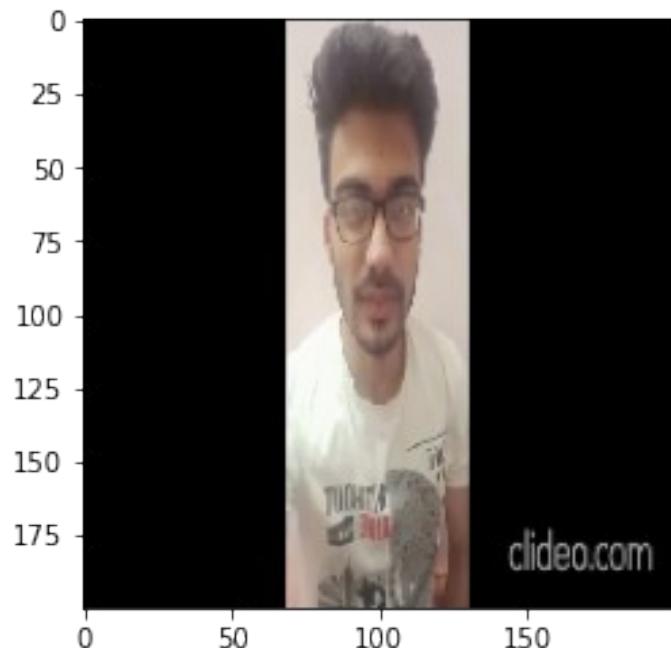
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Avijit



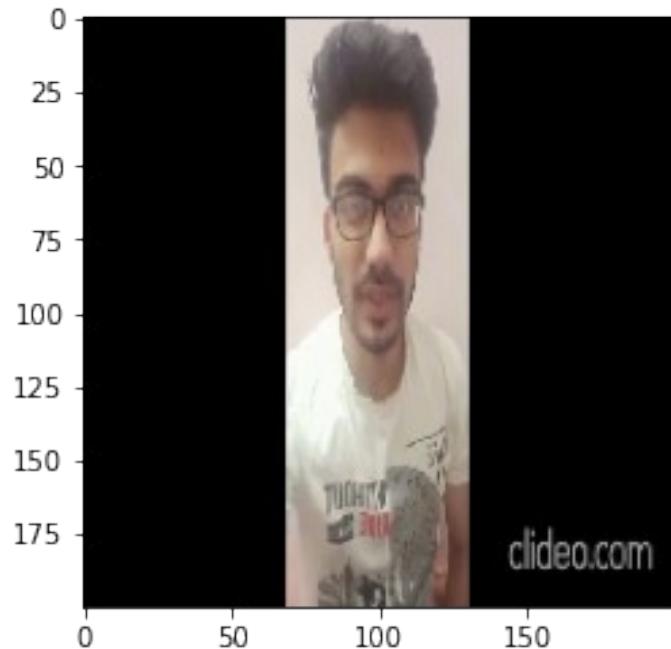
1/1 [=====] - 0s 42ms/step  
Avijit



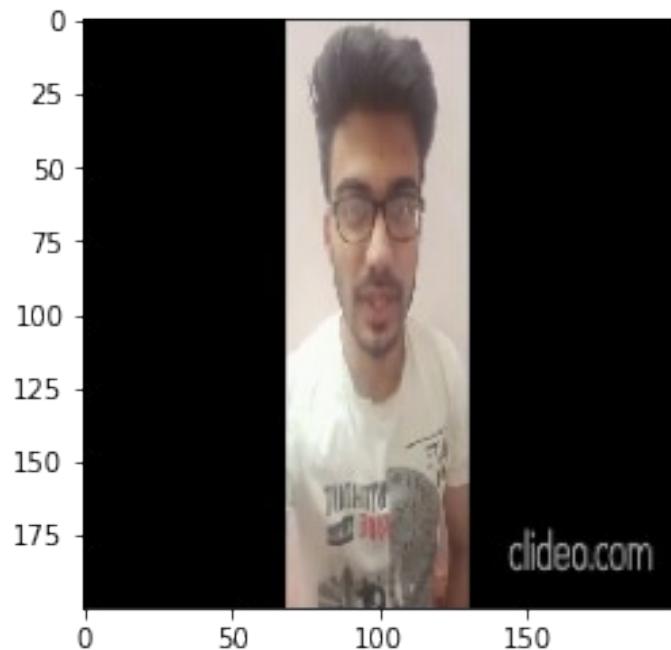
1/1 [=====] - 0s 41ms/step  
Avijit



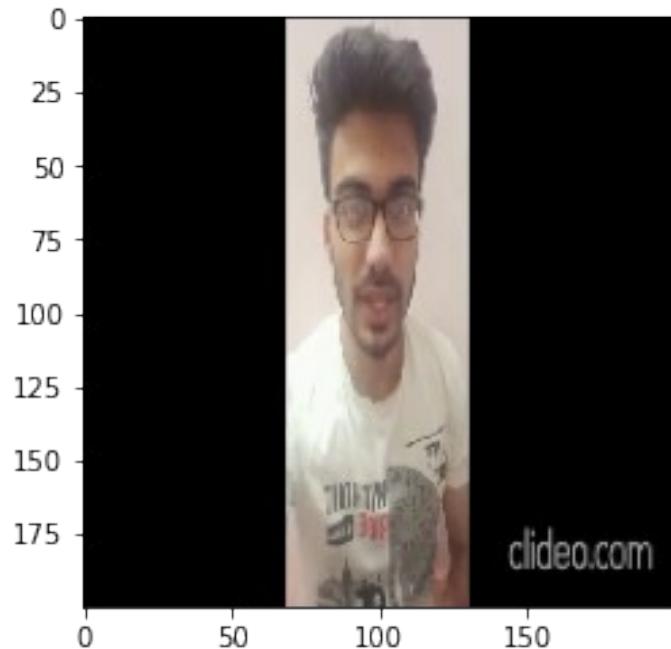
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Avijit



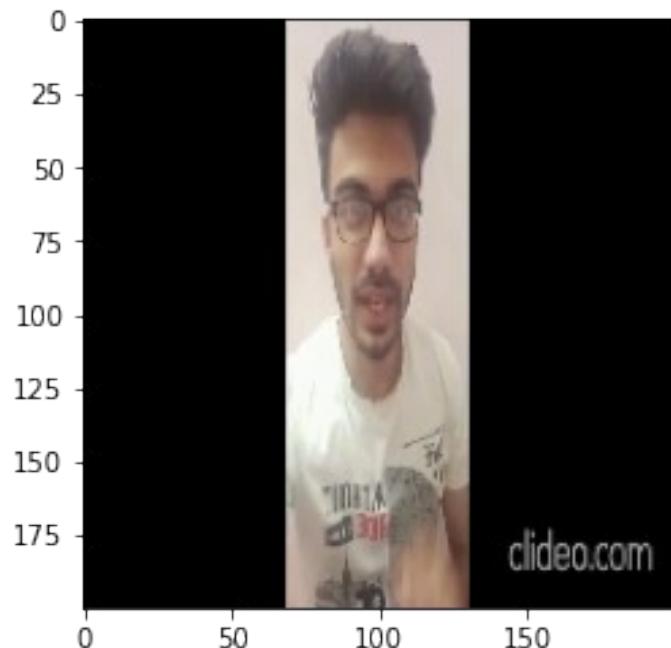
1/1 [=====] - 0s 40ms/step  
Avijit



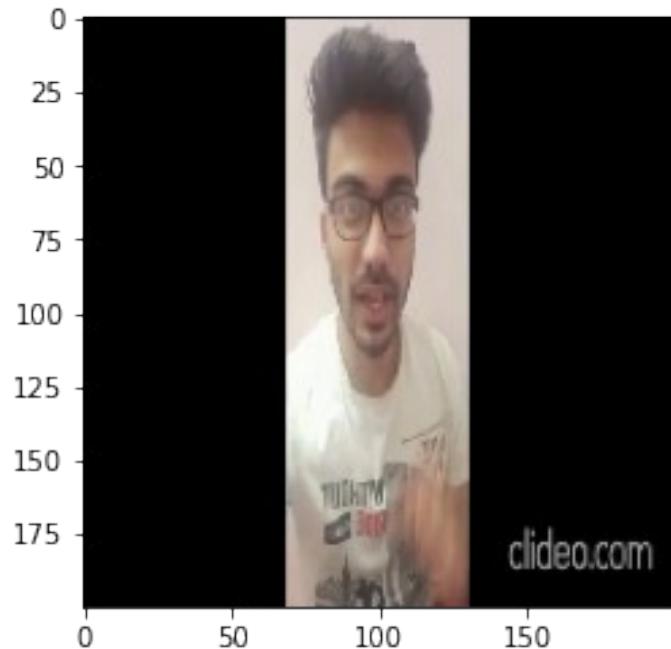
1/1 [=====] - 0s 39ms/step  
Avijit



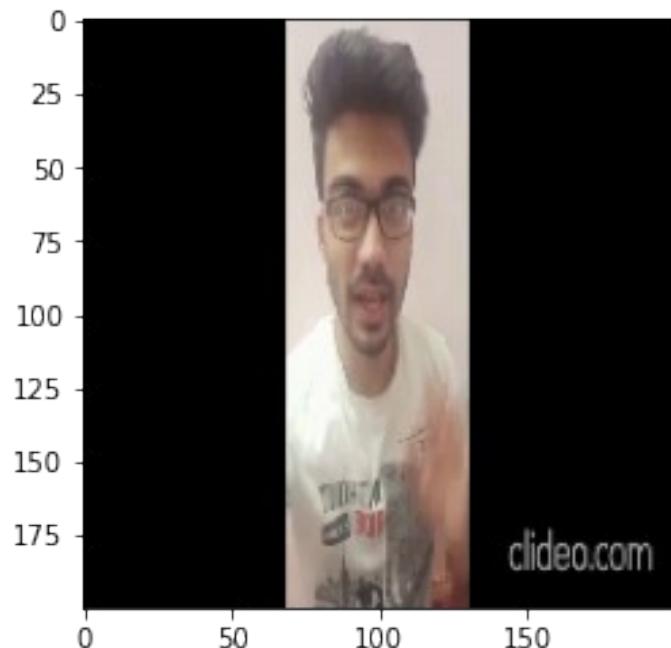
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Avijit



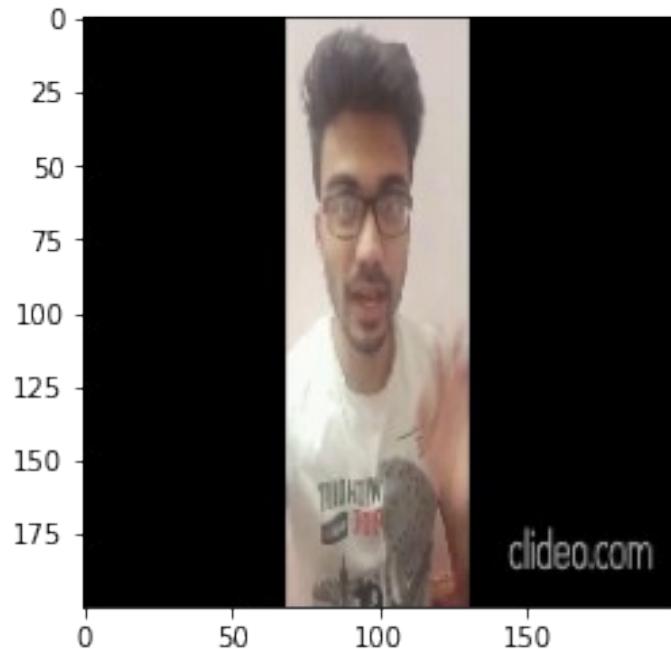
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Avijit



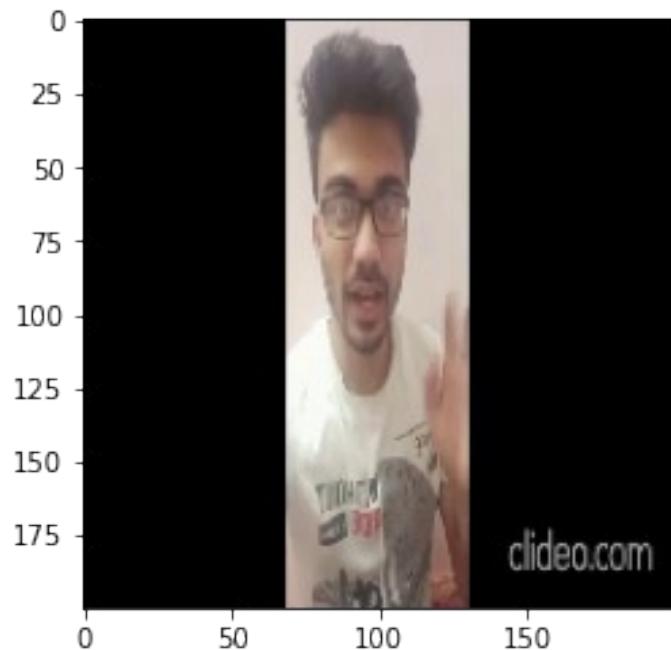
1/1 [=====] - 0s 40ms/step  
Avijit



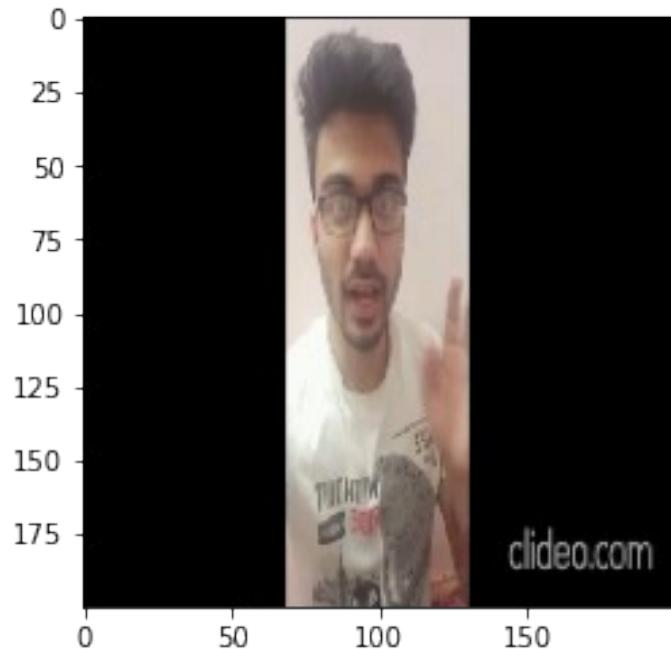
1/1 [=====] - 0s 38ms/step  
Avijit



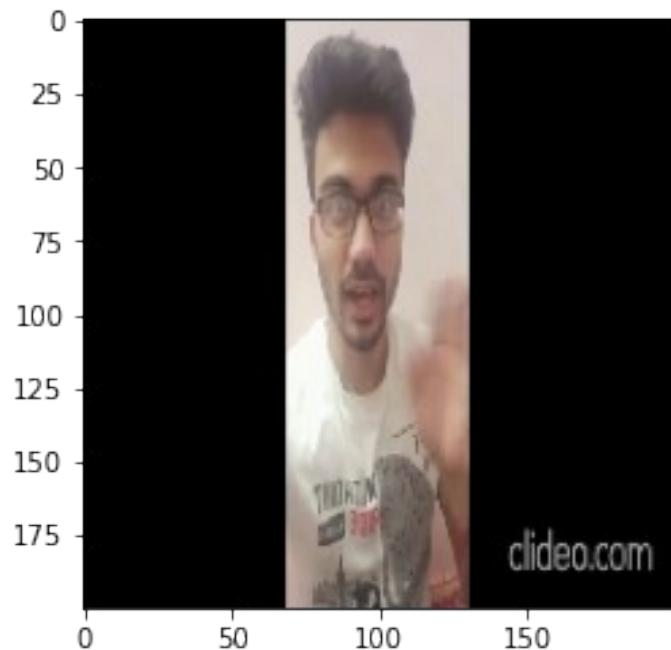
1/1 [=====] - 0s 42ms/step  
Avijit



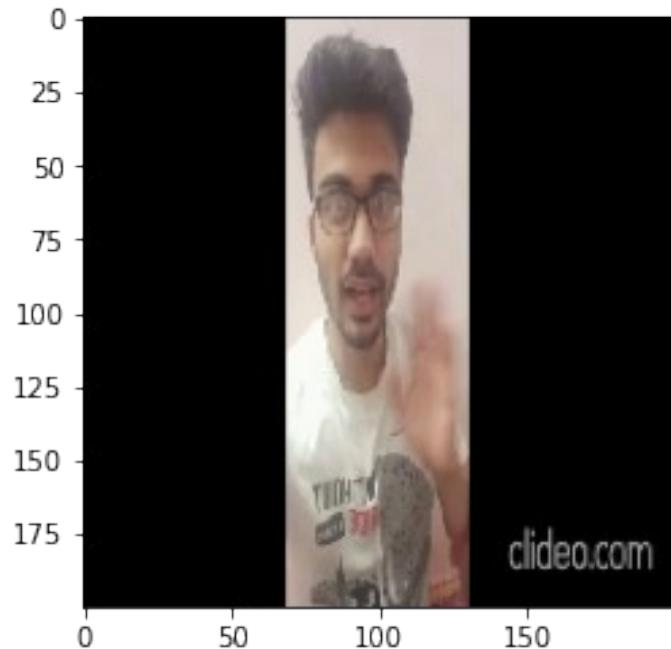
1/1 [=====] - 0s 39ms/step  
Avijit



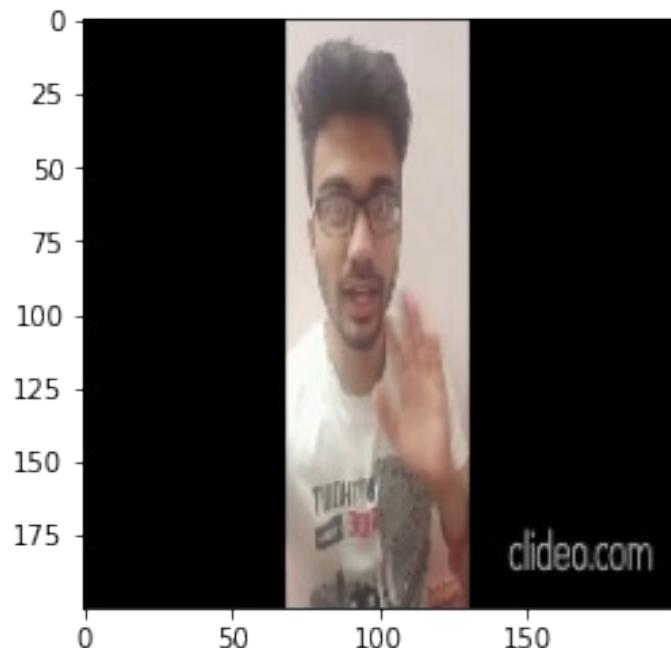
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Avijit



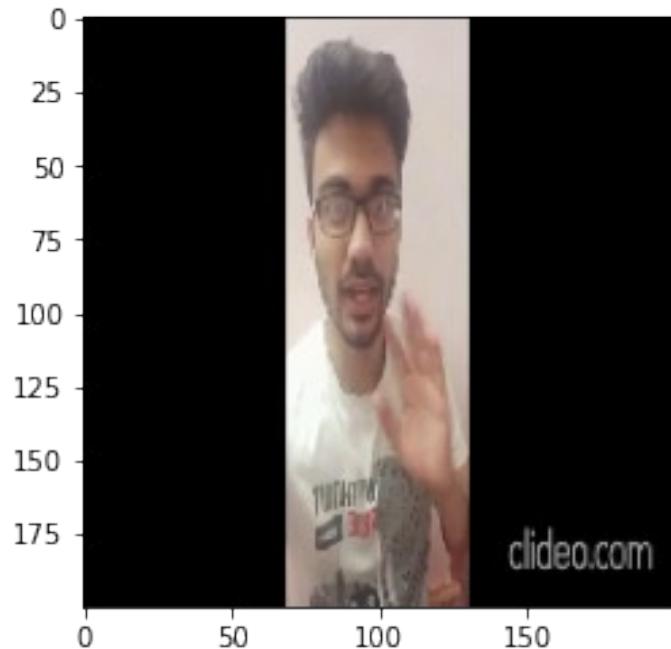
1/1 [=====] - 0s 49ms/step  
Avijit



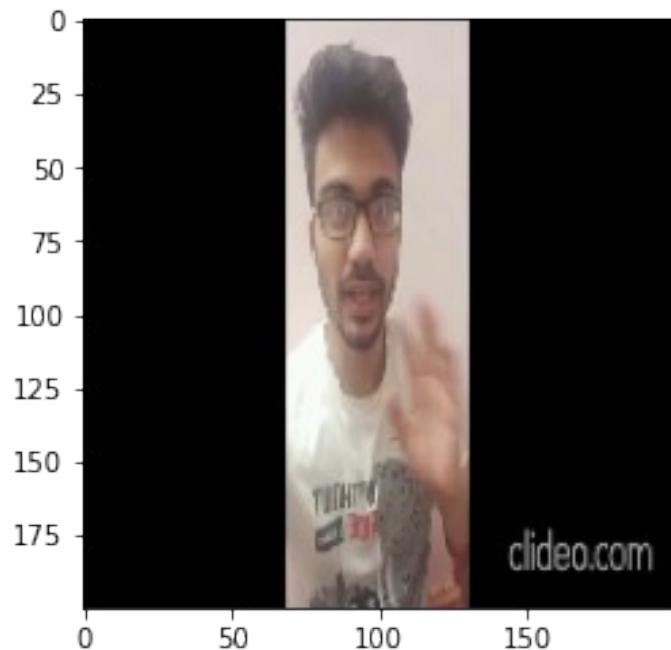
1/1 [=====] - 0s 40ms/step  
Avijit



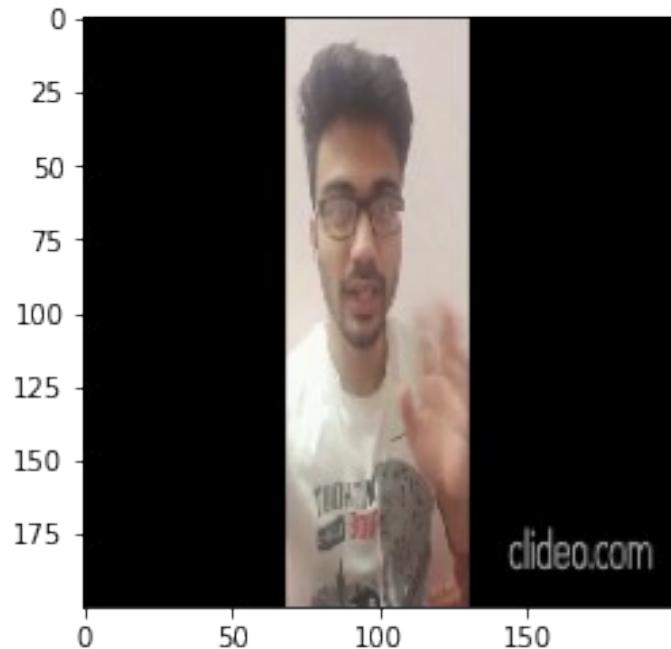
1/1 [=====] - 0s 38ms/step  
Avijit



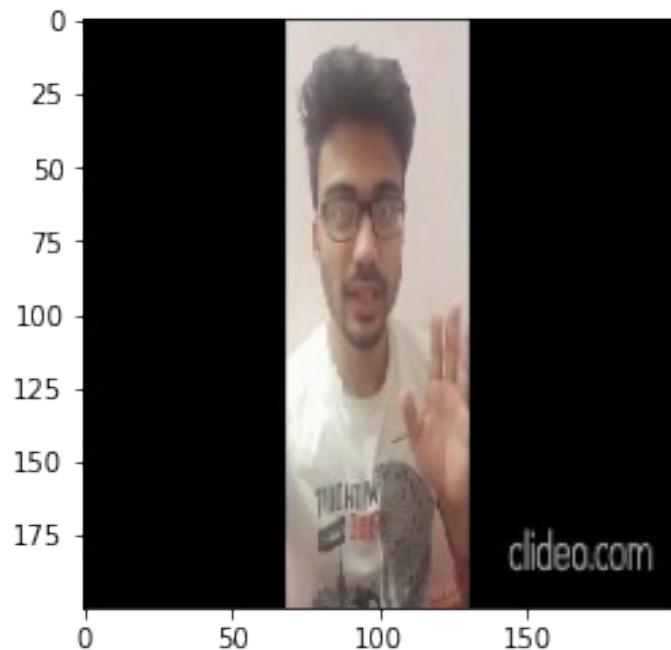
1/1 [=====] - 0s 43ms/step  
Avijit



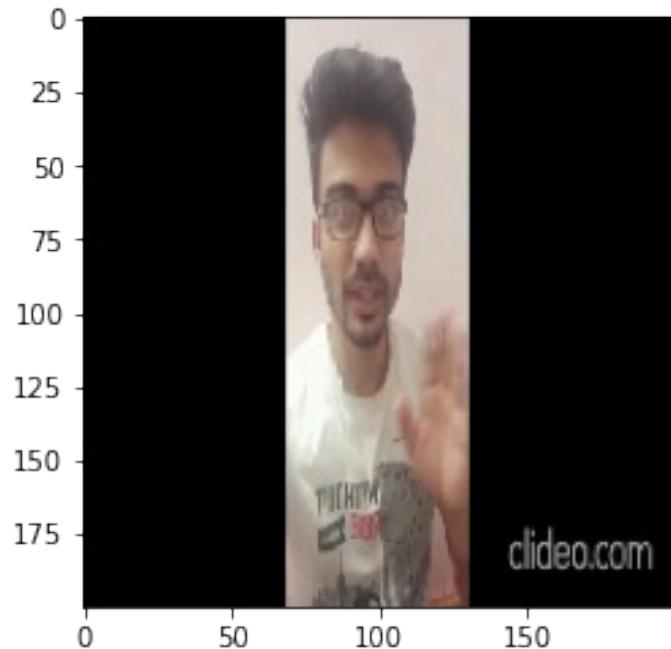
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Avijit



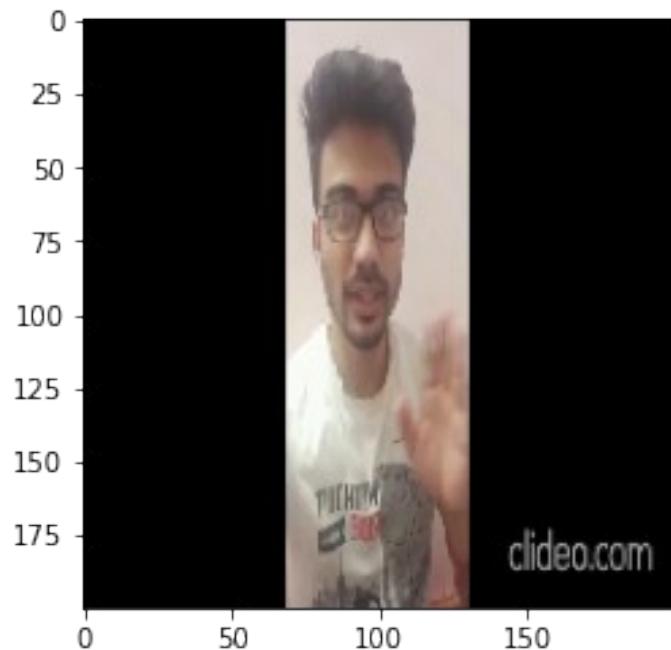
1/1 [=====] - 0s 43ms/step  
Avijit



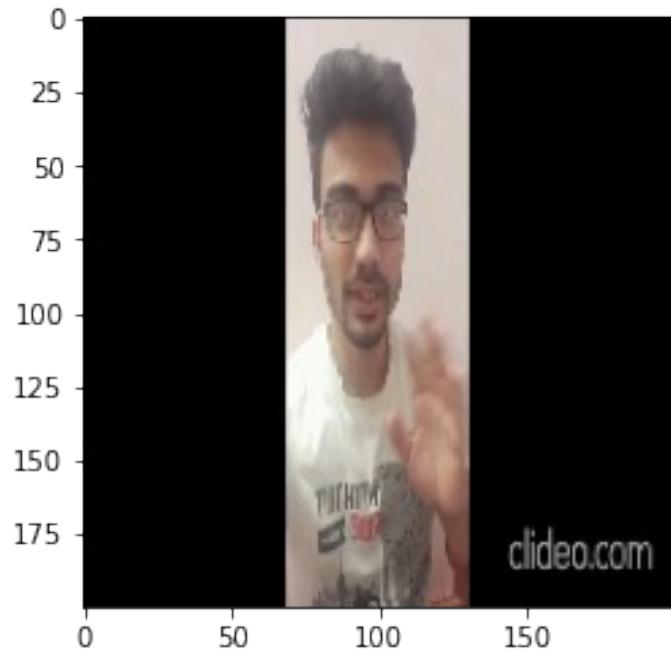
1/1 [=====] - 0s 46ms/step  
Avijit



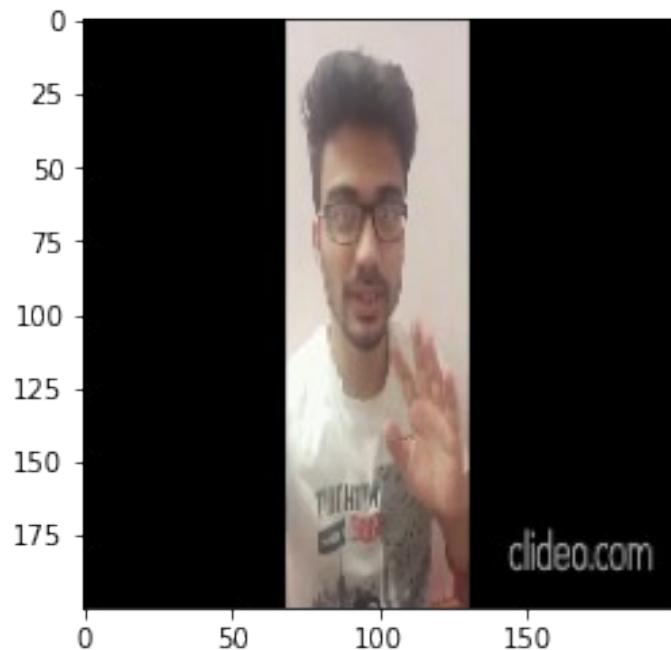
1/1 [=====] - 0s 39ms/step  
Avijit



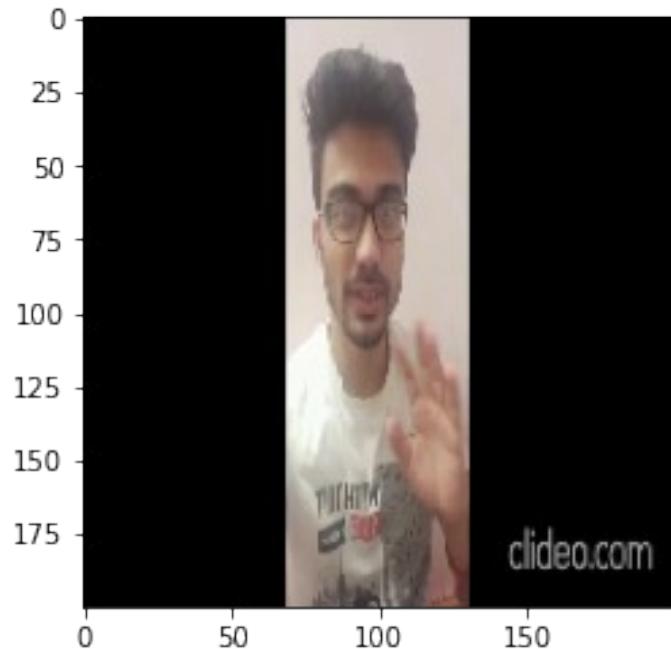
1/1 [=====] - 0s 38ms/step  
Avijit



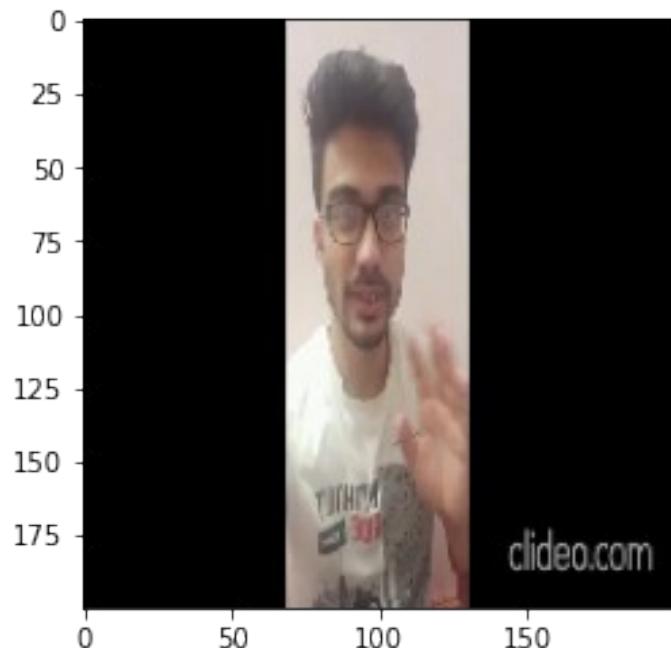
1/1 [=====] - 0s 38ms/step  
Avijit



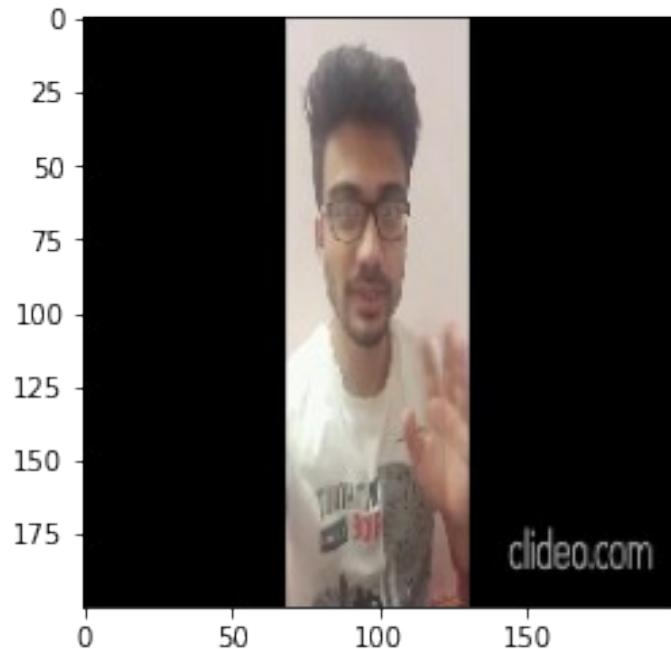
1/1 [=====] - 0s 49ms/step  
Avijit



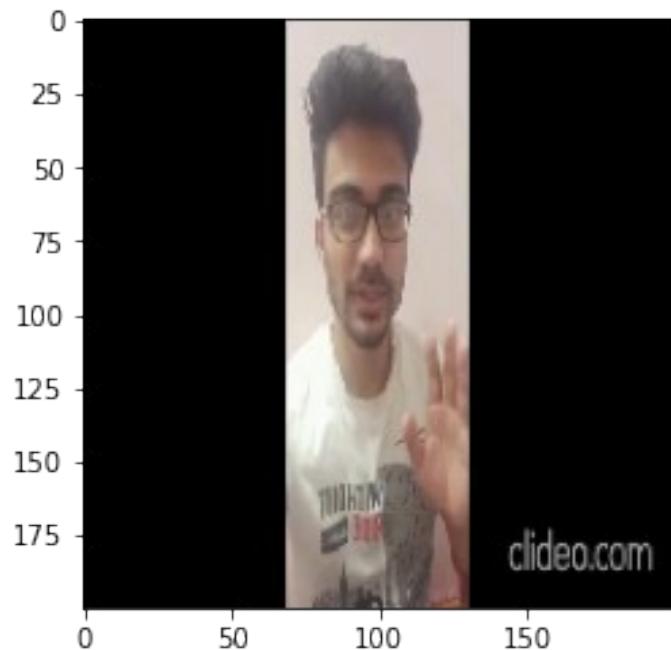
1/1 [=====] - 0s 44ms/step  
Avijit



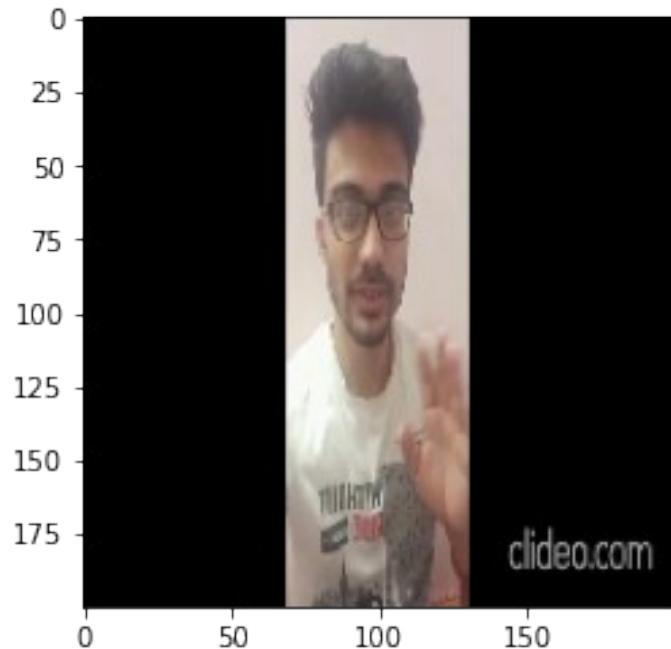
1/1 [=====] - 0s 38ms/step  
Avijit



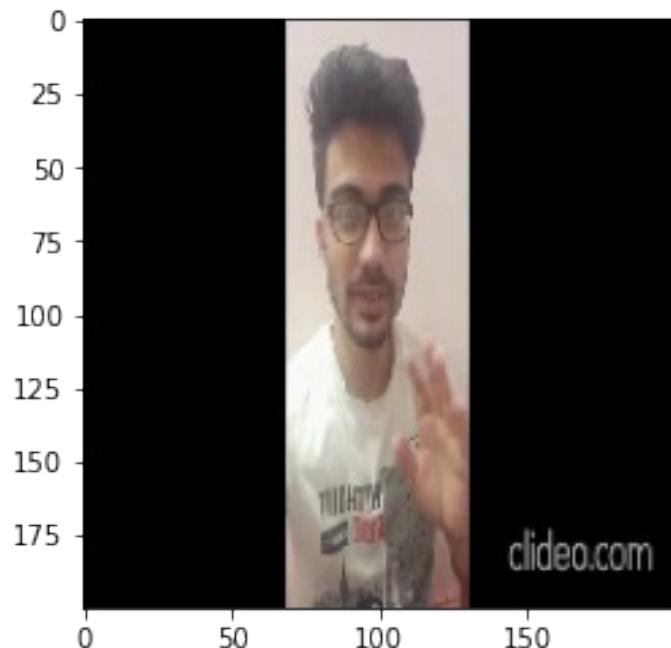
1/1 [=====] - 0s 44ms/step  
Avijit



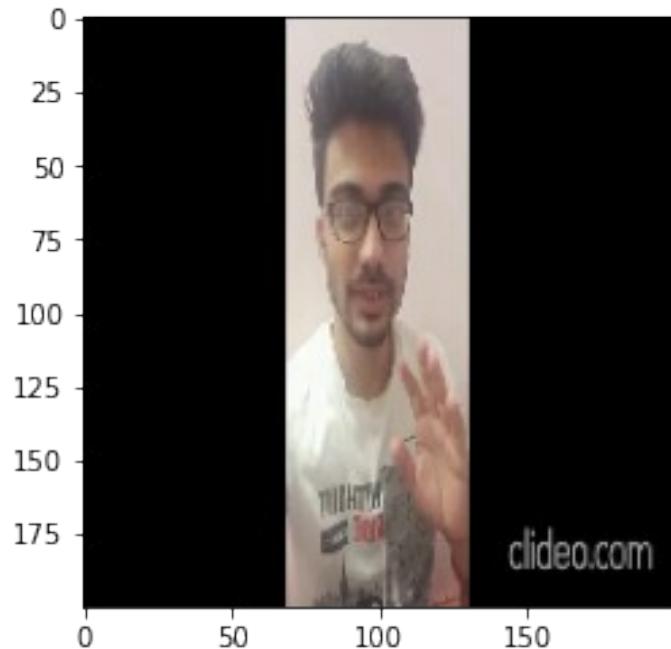
1/1 [=====] - 0s 46ms/step  
Avijit



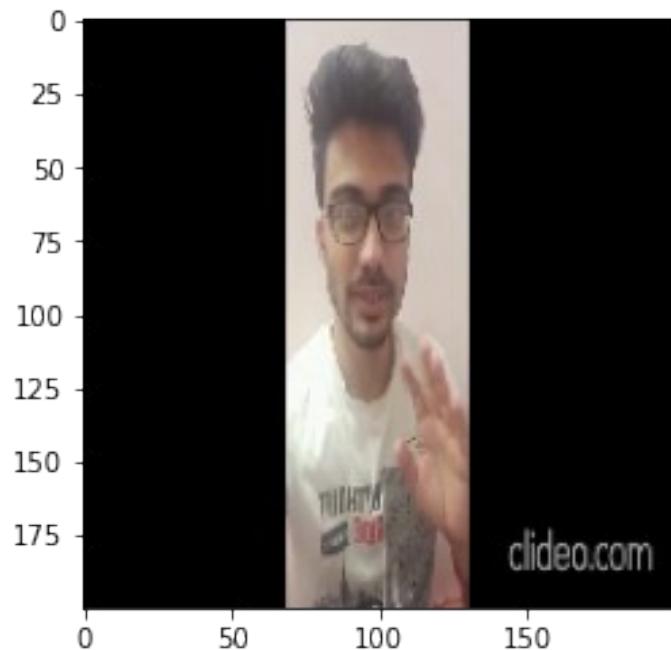
1/1 [=====] - 0s 46ms/step  
Avijit



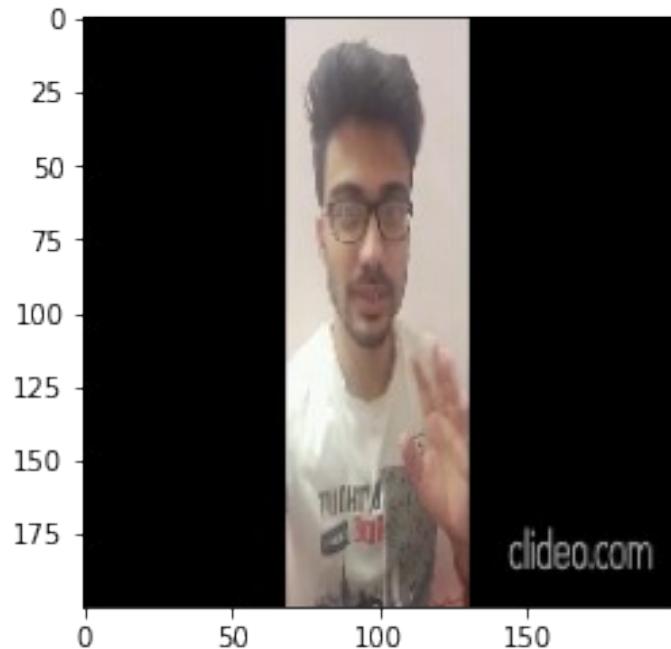
1/1 [=====] - 0s 52ms/step  
Avijit



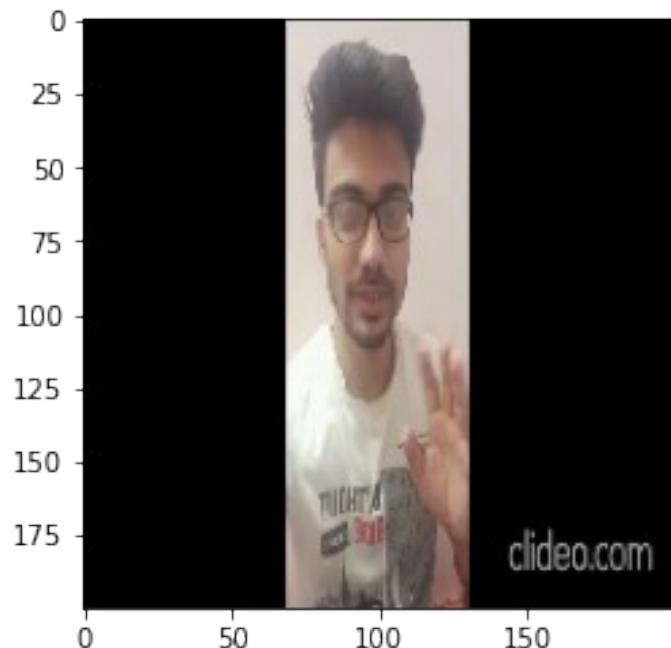
1/1 [=====] - 0s 38ms/step  
Avijit



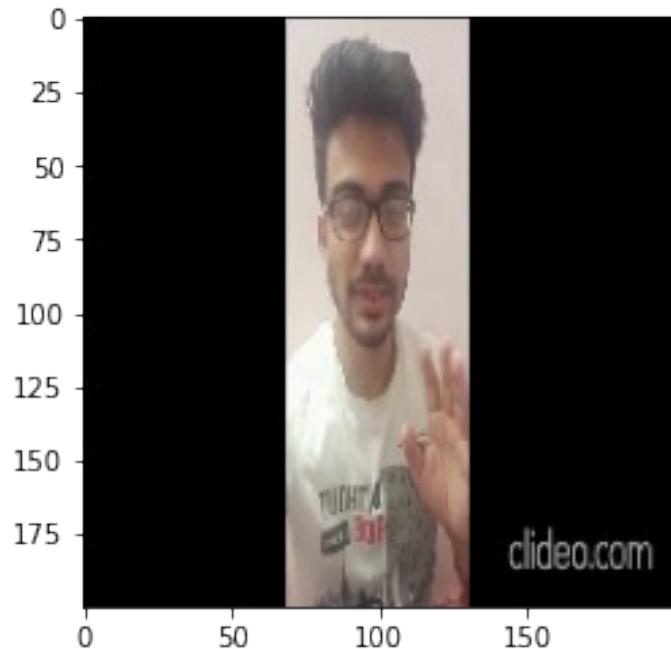
1/1 [=====] - 0s 49ms/step  
Avijit



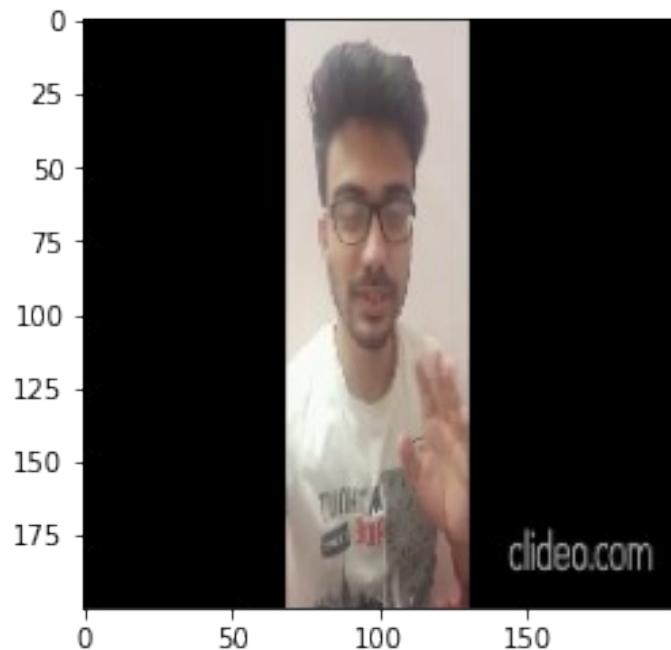
1/1 [=====] - 0s 42ms/step  
Avijit



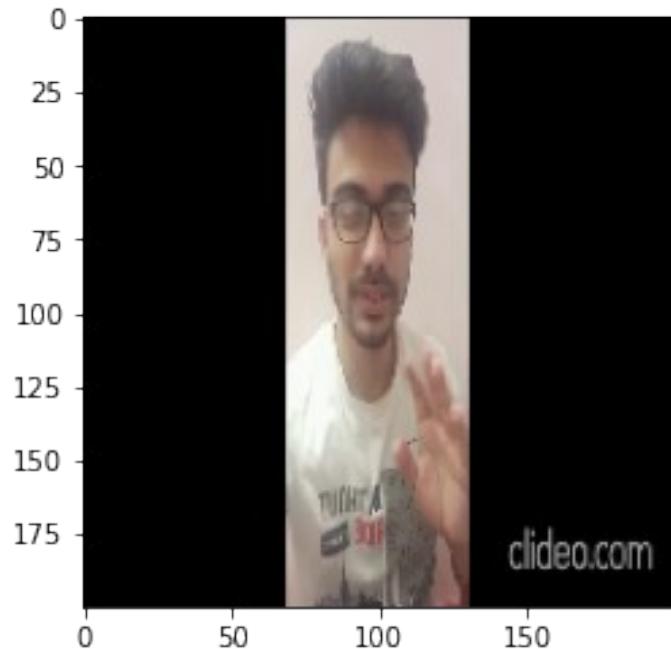
1/1 [=====] - 0s 38ms/step  
Avijit



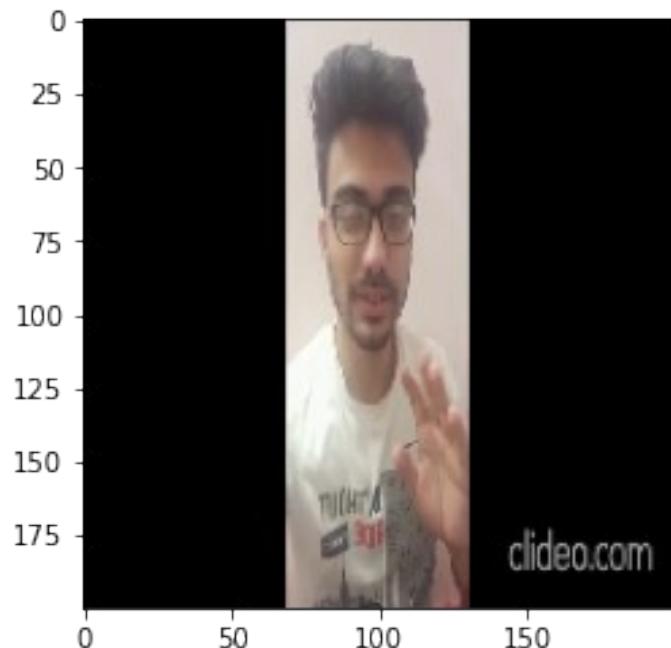
1/1 [=====] - 0s 44ms/step  
Avijit



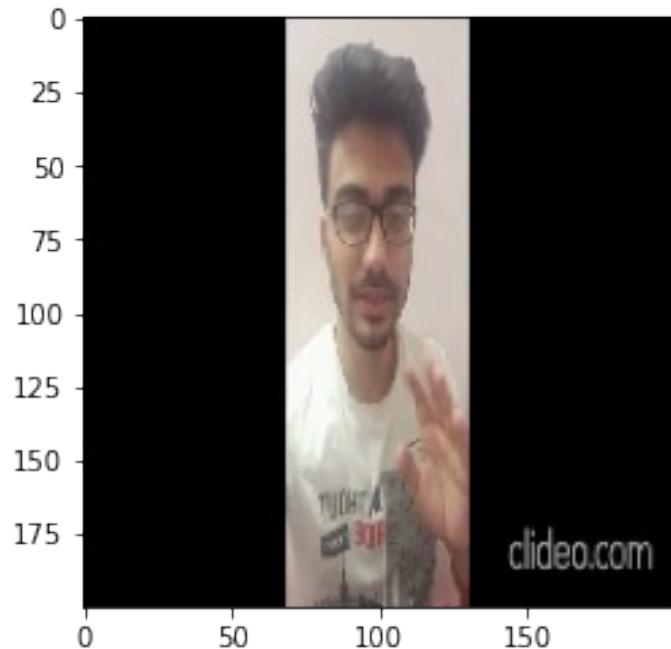
1/1 [=====] - 0s 53ms/step  
Avijit



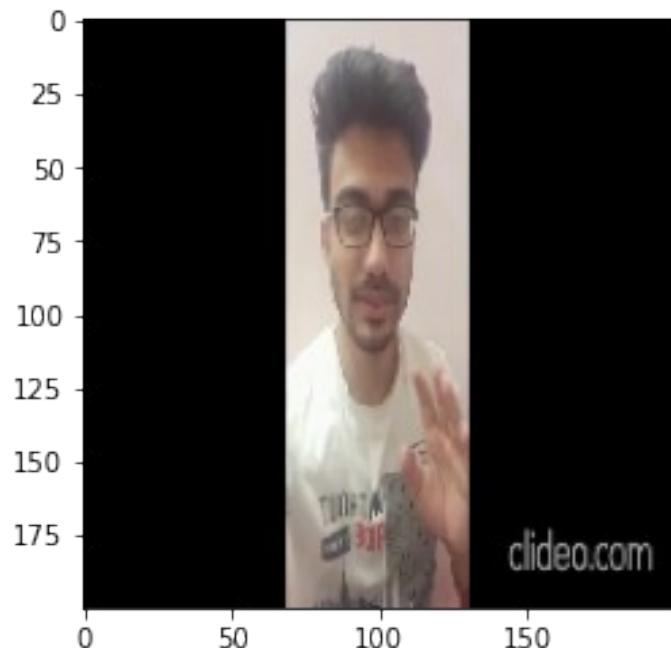
1/1 [=====] - 0s 49ms/step  
Avijit



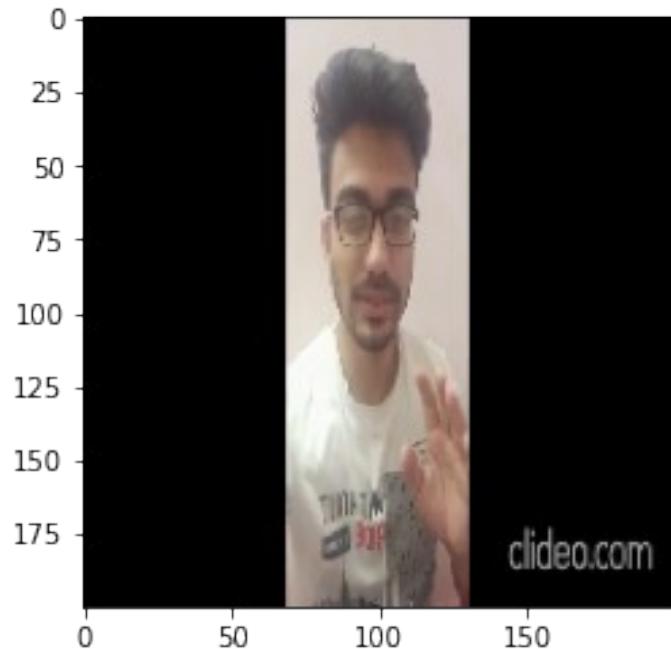
1/1 [=====] - 0s 40ms/step  
Avijit



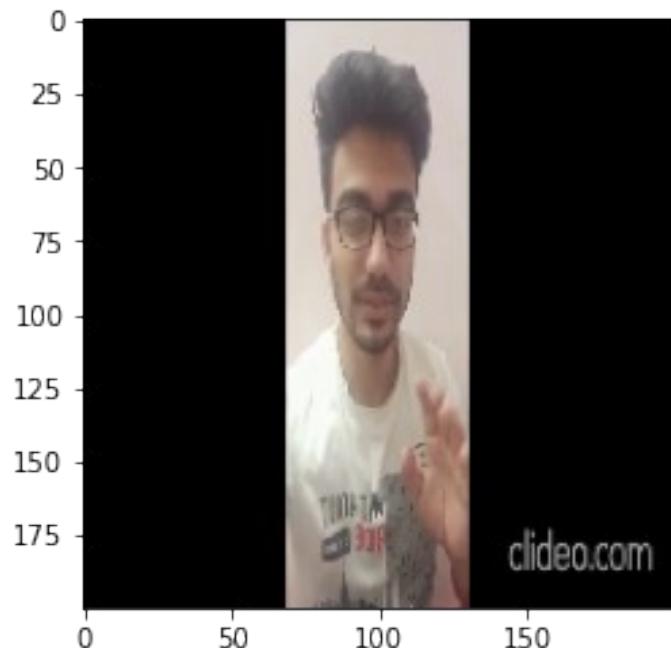
1/1 [=====] - 0s 51ms/step  
Avijit



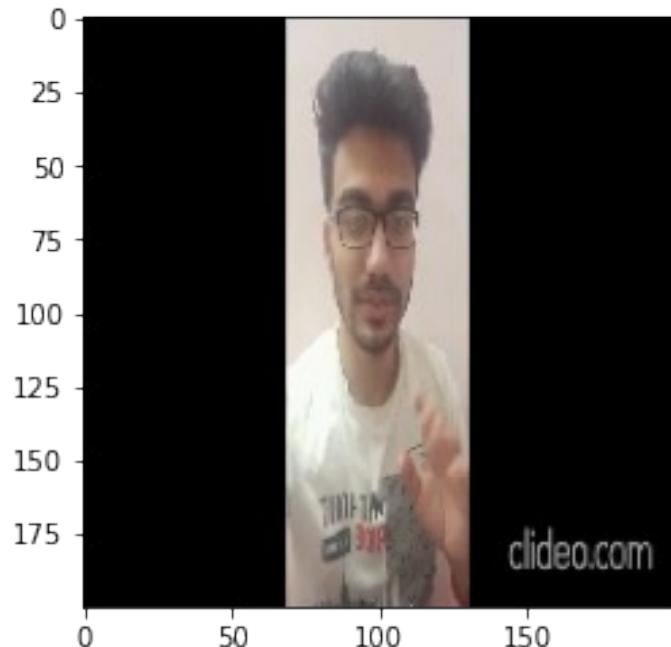
1/1 [=====] - 0s 46ms/step  
Avijit



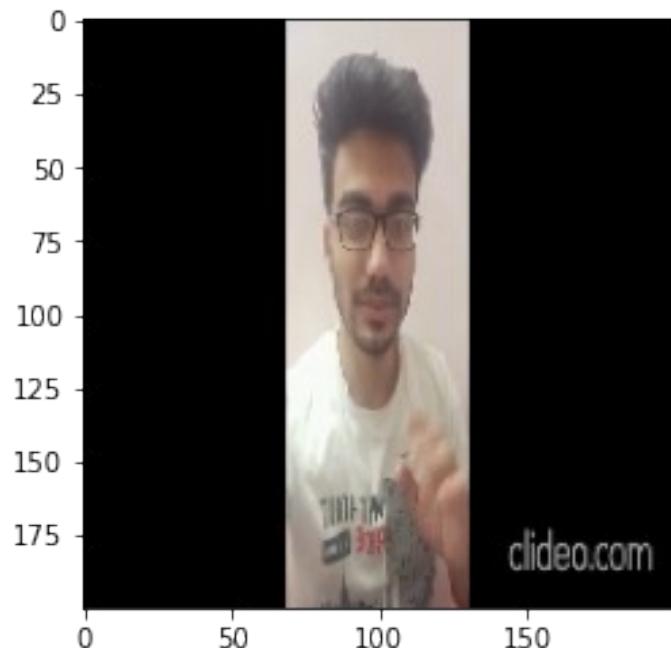
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Avijit



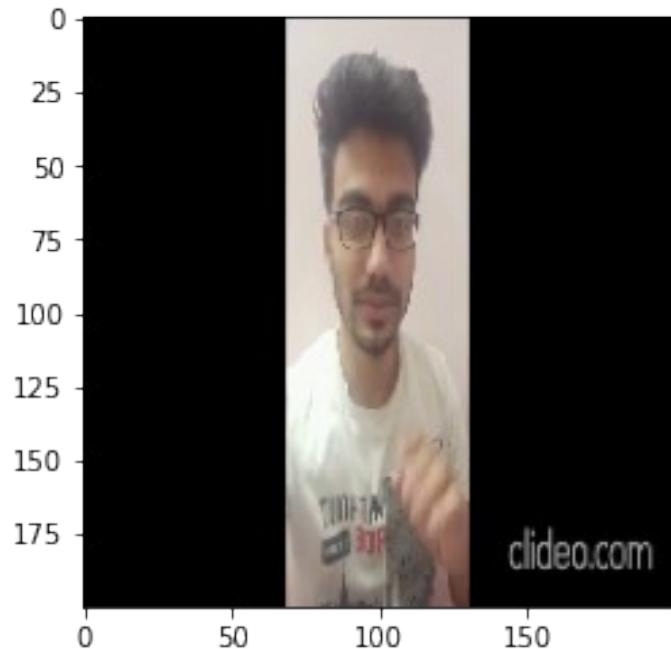
1/1 [=====] - 0s 52ms/step  
Avijit



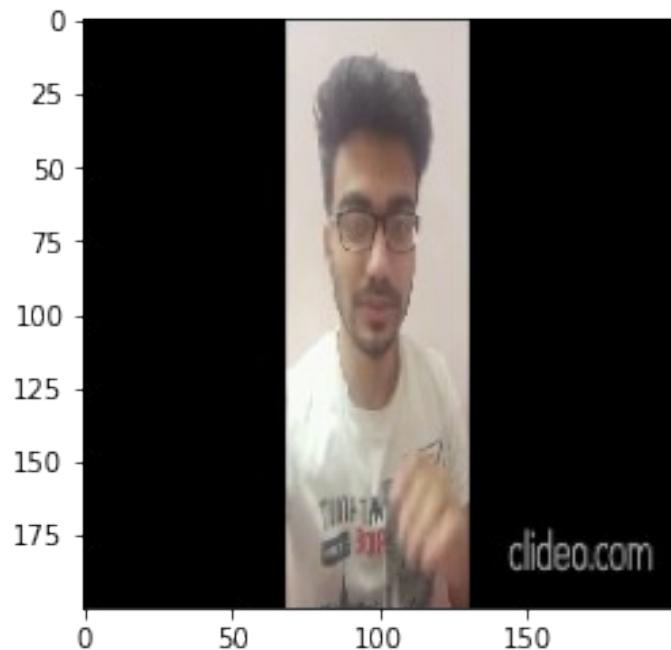
1/1 [=====] - 0s 62ms/step  
Avijit



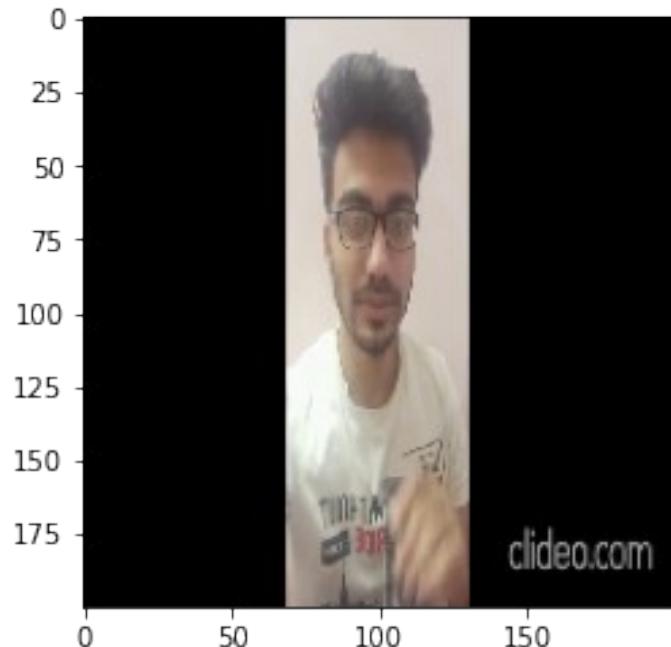
1/1 [=====] - 0s 41ms/step  
Avijit



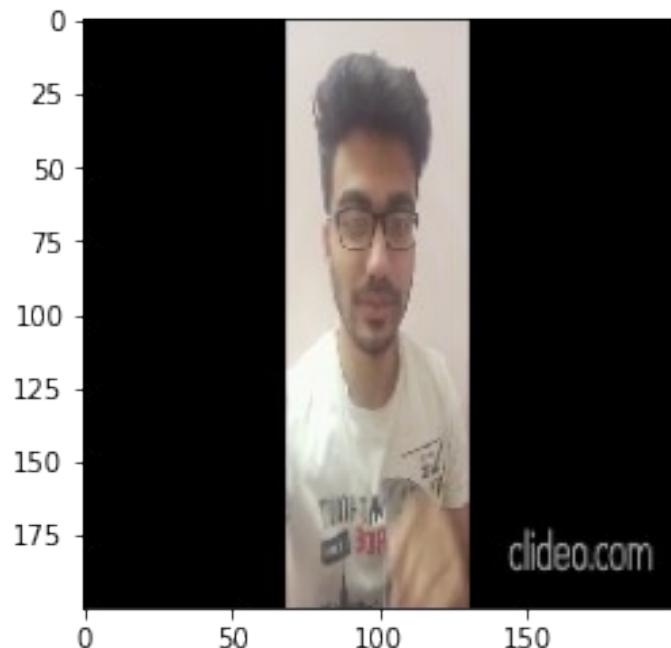
1/1 [=====] - 0s 49ms/step  
Avijit



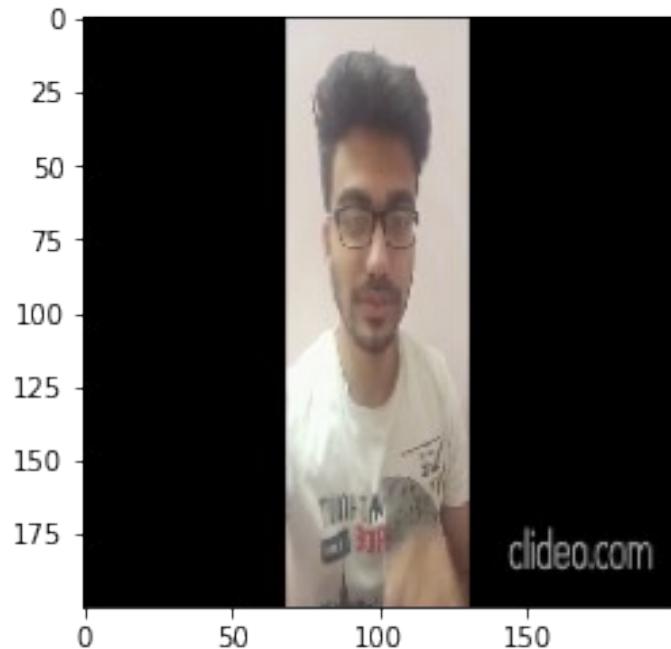
1/1 [=====] - 0s 56ms/step  
Avijit



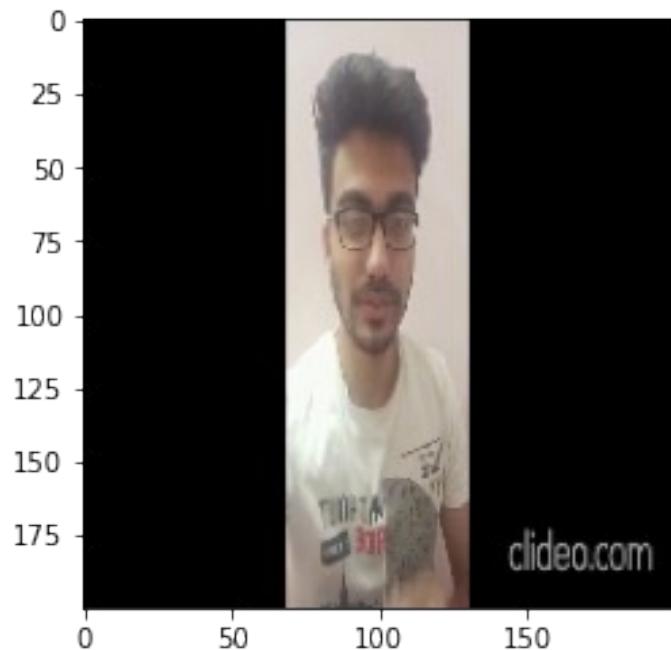
1/1 [=====] - 0s 38ms/step  
Avijit



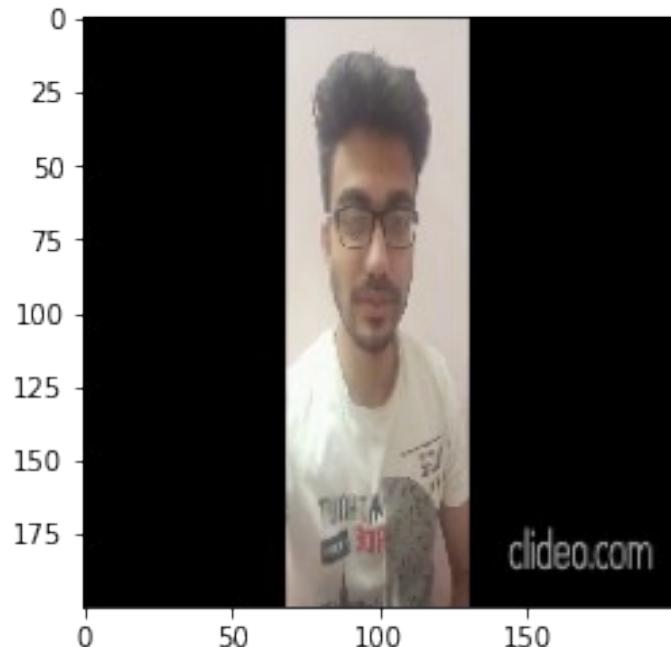
1/1 [=====] - 0s 42ms/step  
Avijit



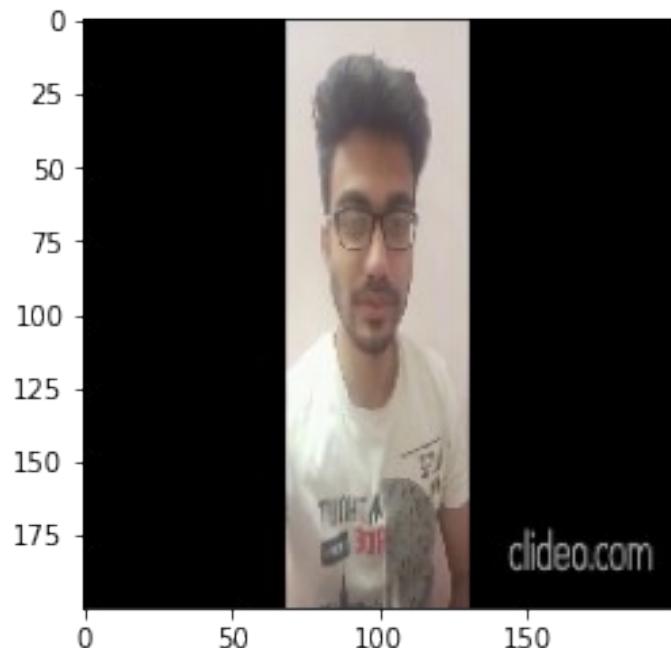
1/1 [=====] - 0s 55ms/step  
Avijit



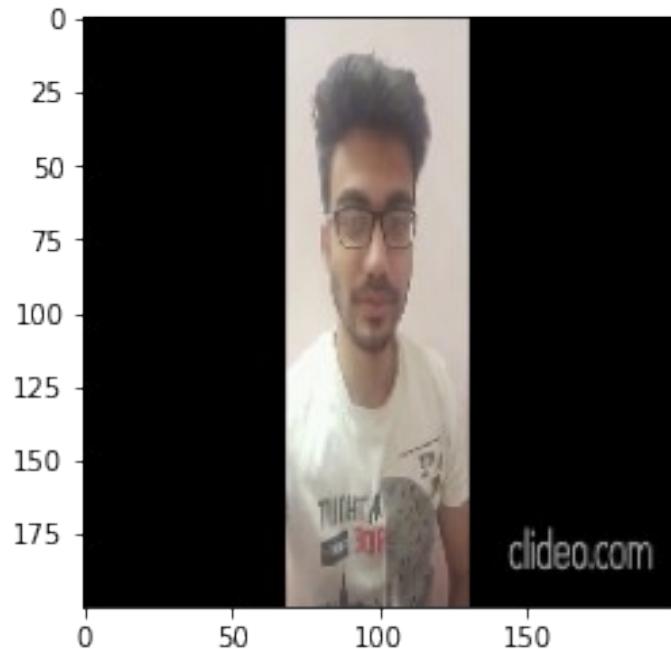
1/1 [=====] - 0s 39ms/step  
Avijit



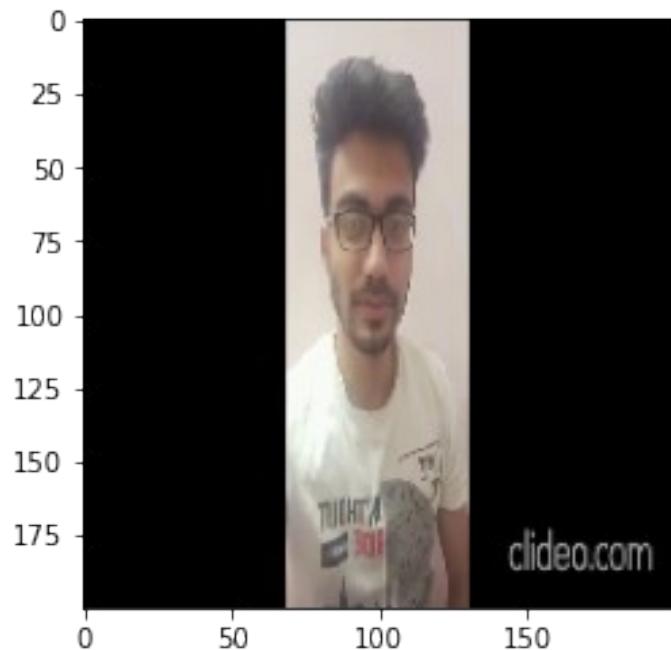
1/1 [=====] - 0s 54ms/step  
Avijit



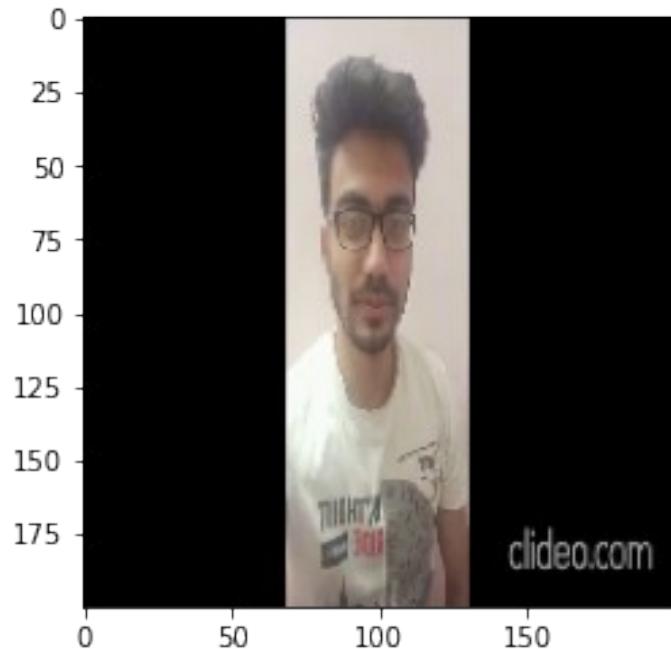
1/1 [=====] - 0s 42ms/step  
Avijit



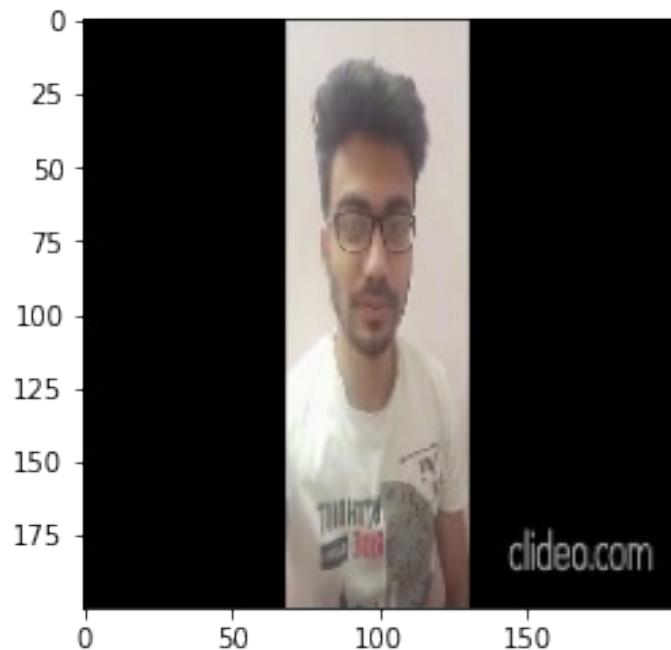
1/1 [=====] - 0s 42ms/step  
Avijit



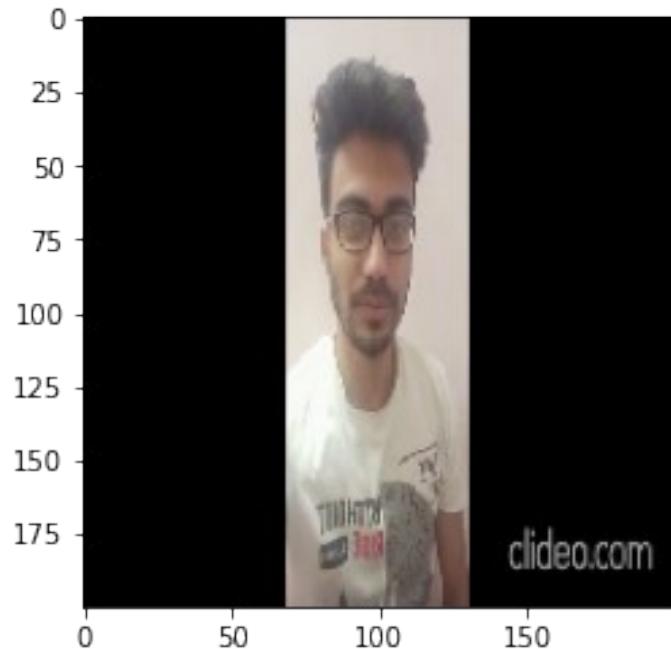
1/1 [=====] - 0s 67ms/step  
Avijit



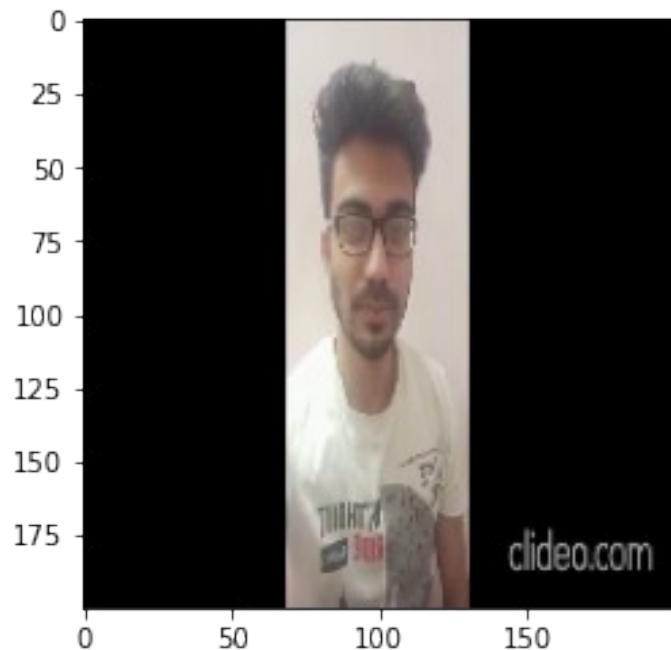
1/1 [=====] - 0s 39ms/step  
Avijit



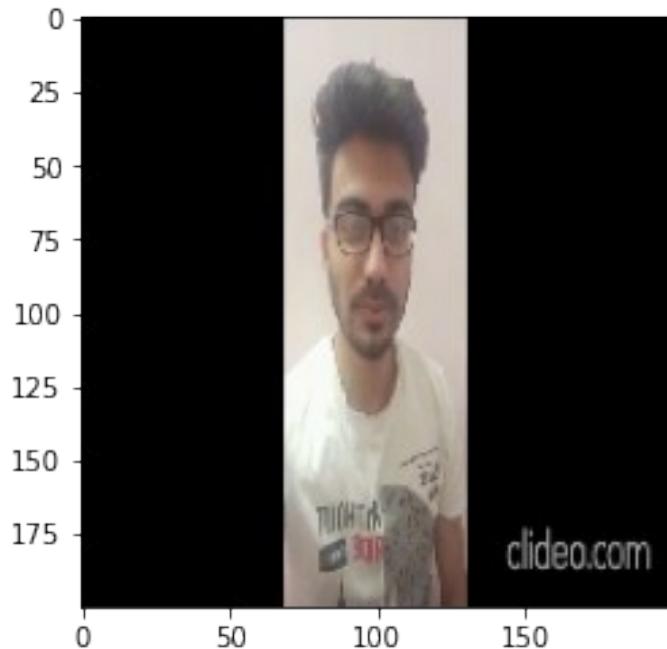
1/1 [=====] - 0s 38ms/step  
Avijit



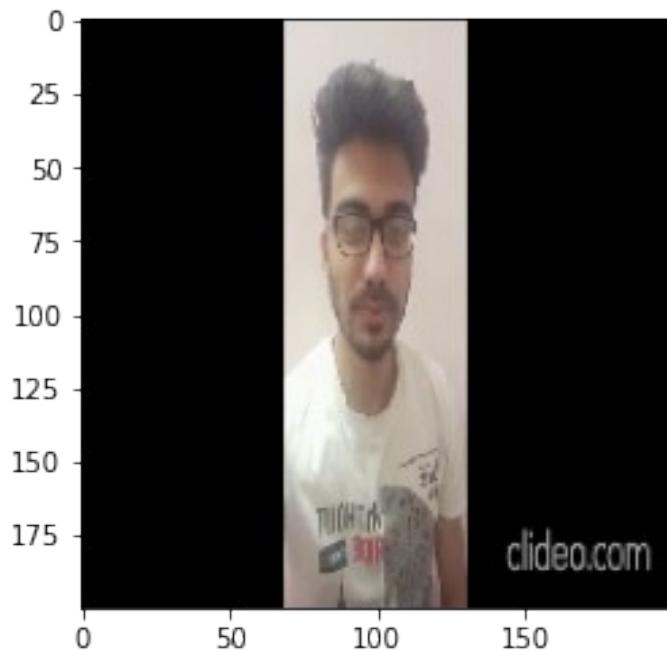
1/1 [=====] - 0s 60ms/step  
Avijit



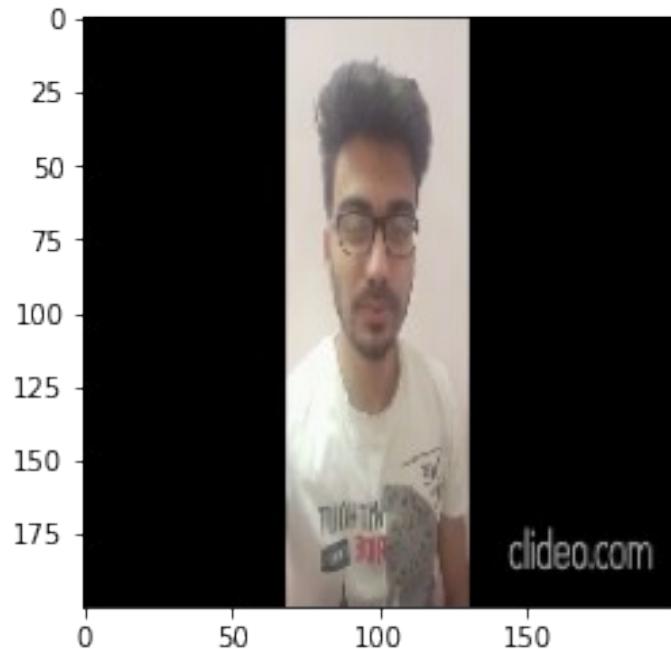
1/1 [=====] - 0s 54ms/step  
Avijit



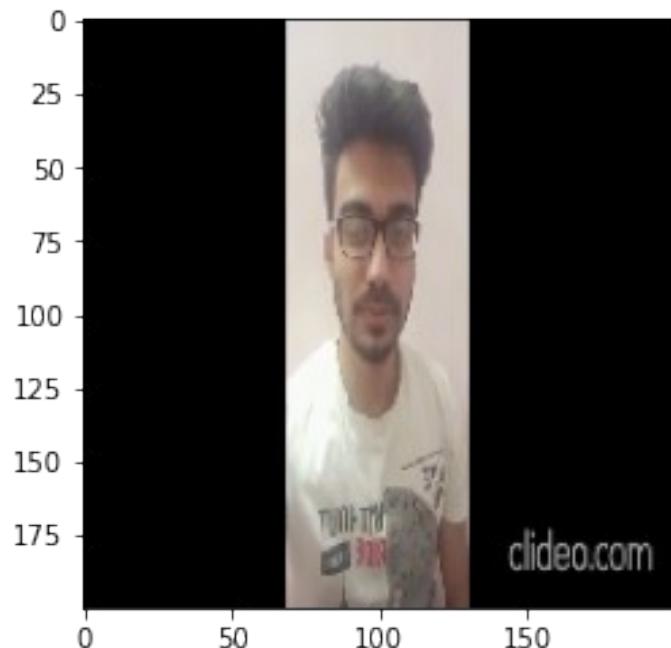
1/1 [=====] - 0s 48ms/step  
Avijit



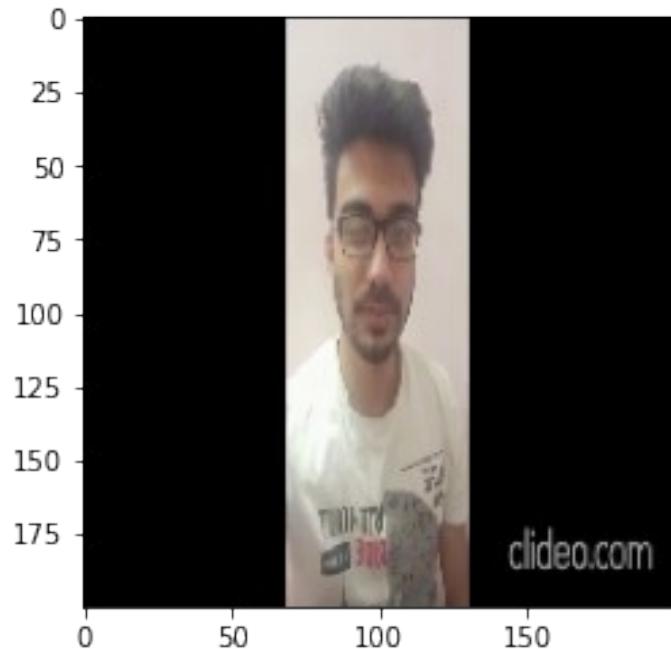
1/1 [=====] - 0s 59ms/step  
Avijit



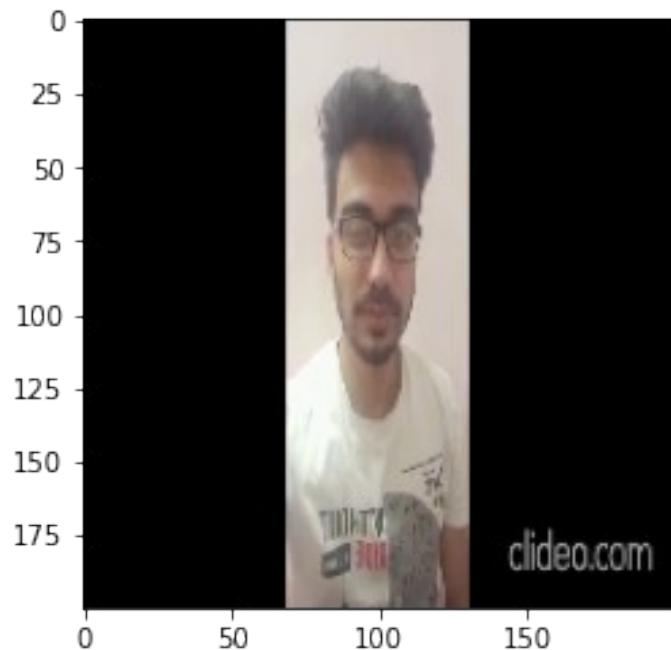
1/1 [=====] - 0s 38ms/step  
Avijit



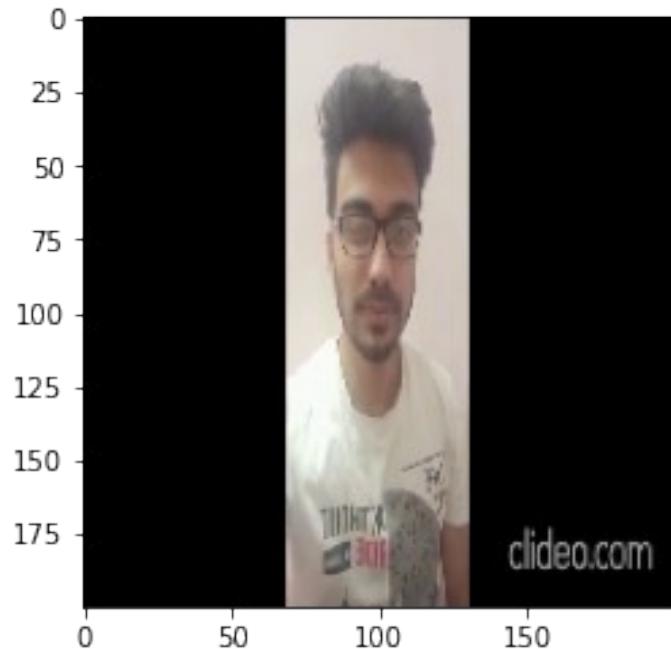
1/1 [=====] - 0s 44ms/step  
Avijit



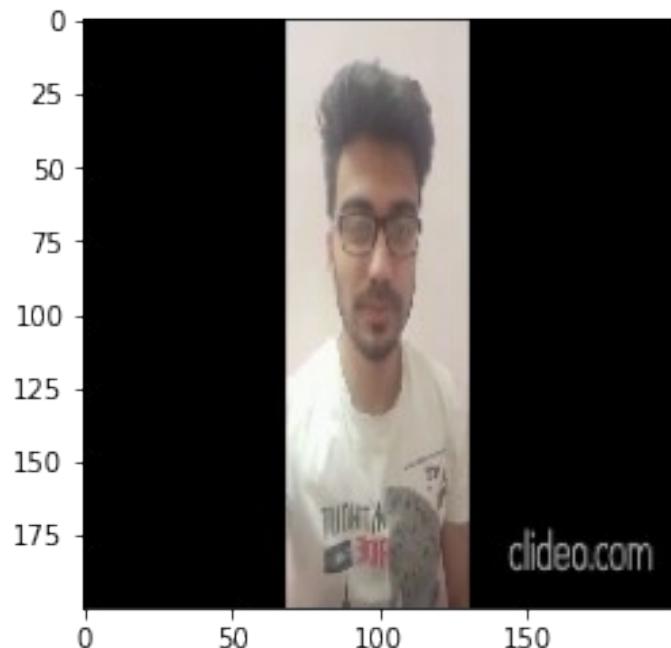
1/1 [=====] - 0s 50ms/step  
Avijit



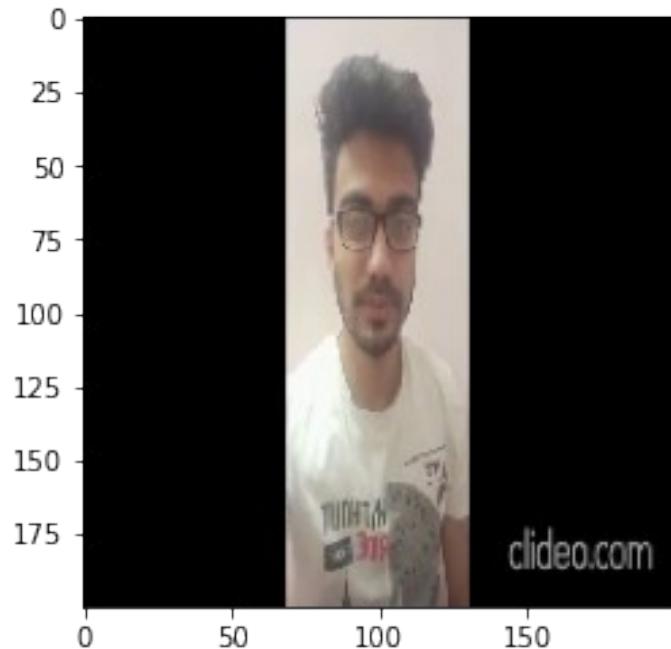
1/1 [=====] - 0s 44ms/step  
Avijit



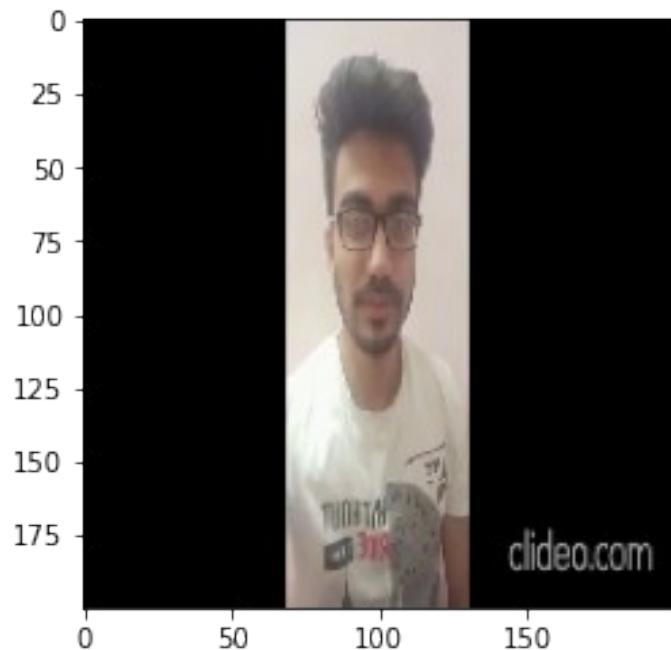
1/1 [=====] - 0s 58ms/step  
Avijit



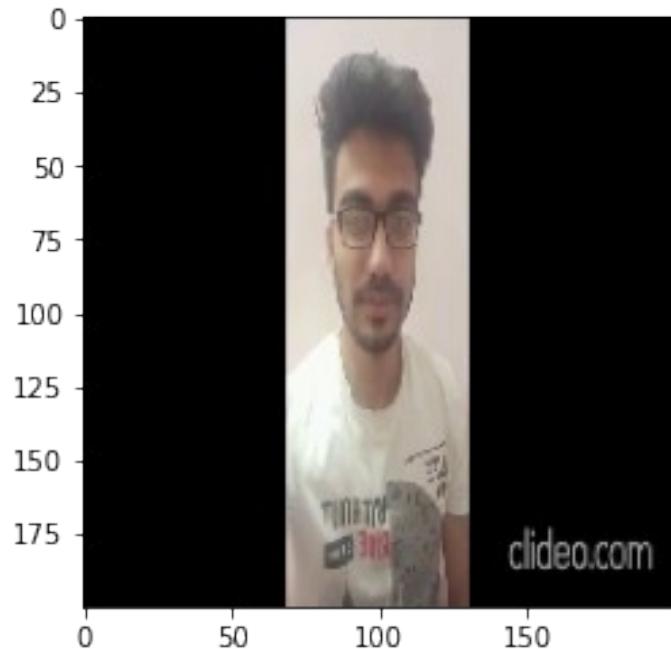
1/1 [=====] - 0s 67ms/step  
Avijit



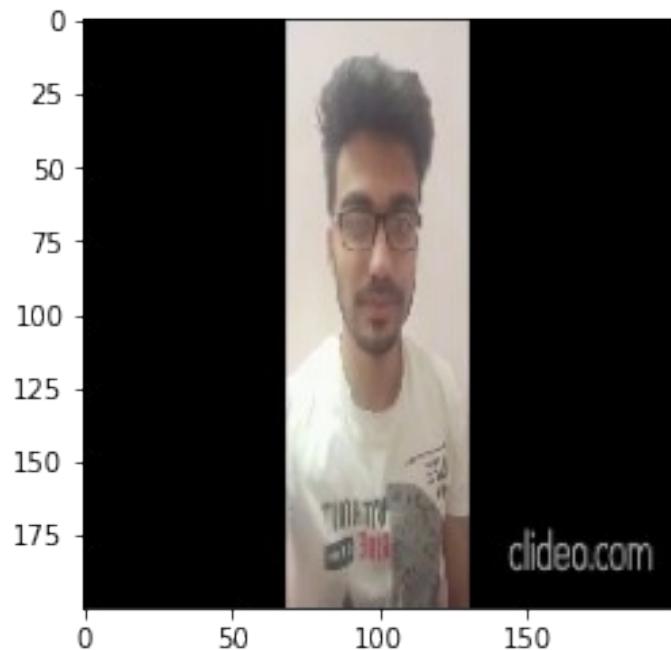
1/1 [=====] - 0s 65ms/step  
Avijit



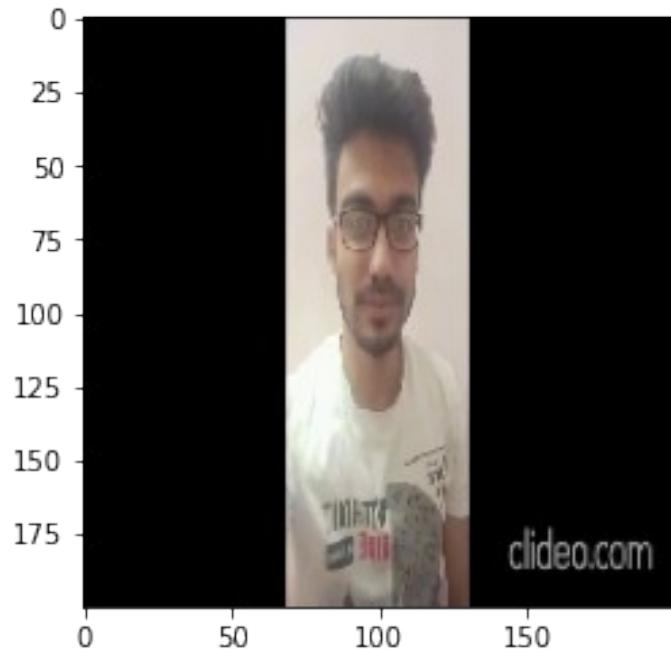
1/1 [=====] - 0s 59ms/step  
Avijit



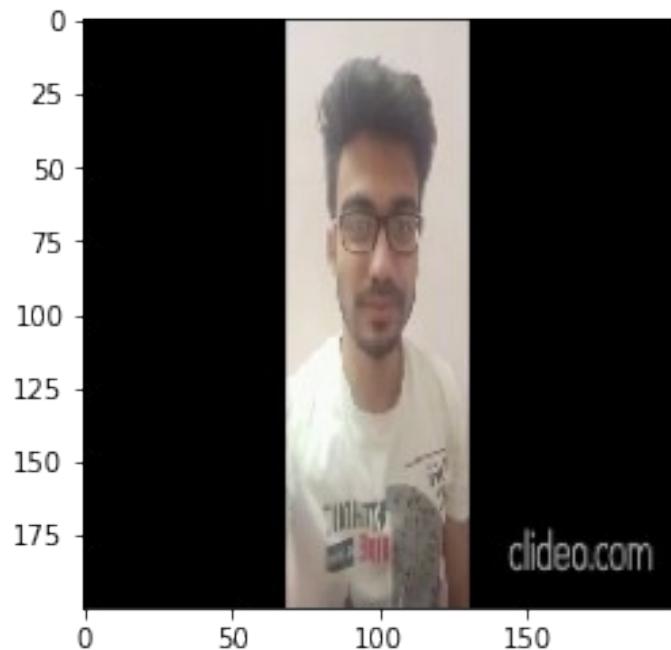
1/1 [=====] - 0s 45ms/step  
Avijit



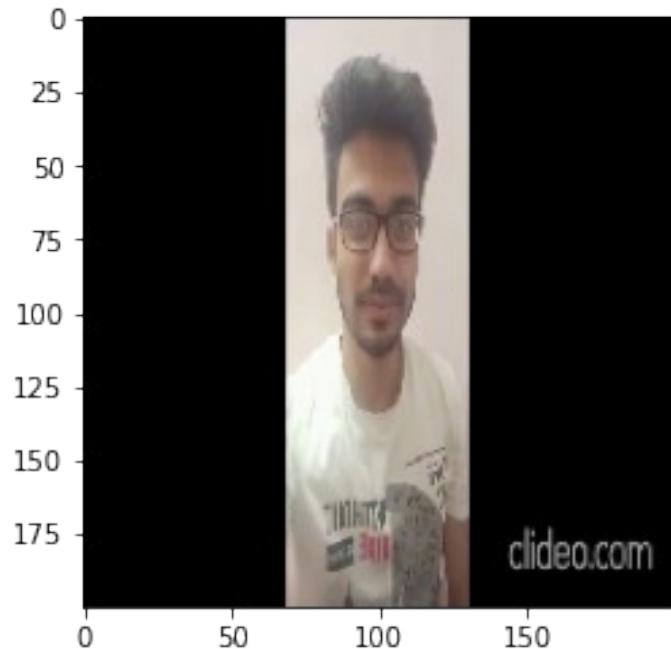
1/1 [=====] - 0s 75ms/step  
Avijit



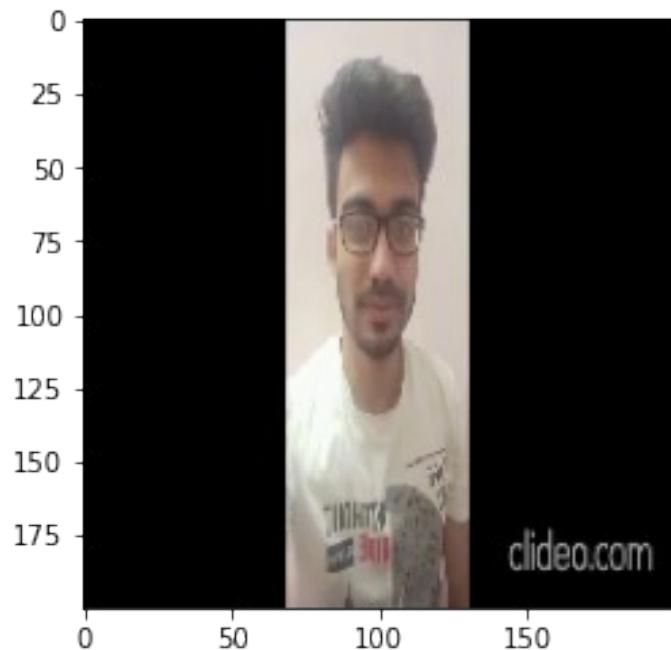
1/1 [=====] - 0s 63ms/step  
Avijit



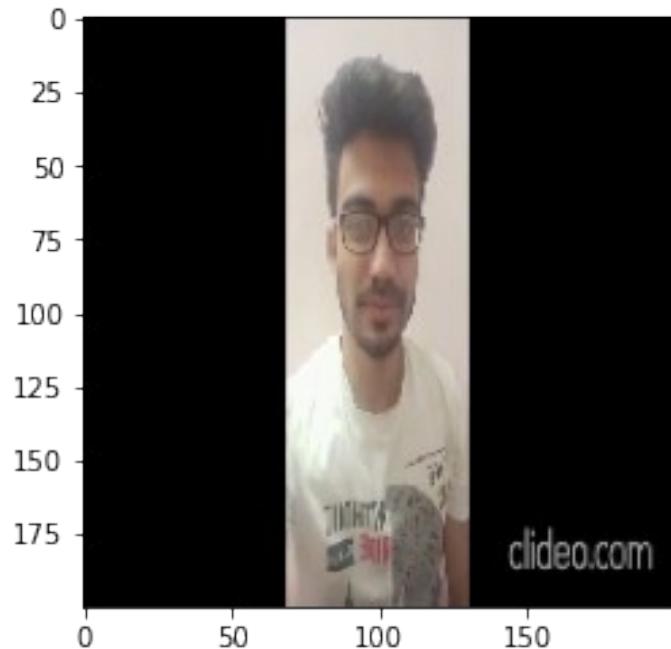
1/1 [=====] - 0s 57ms/step  
Avijit



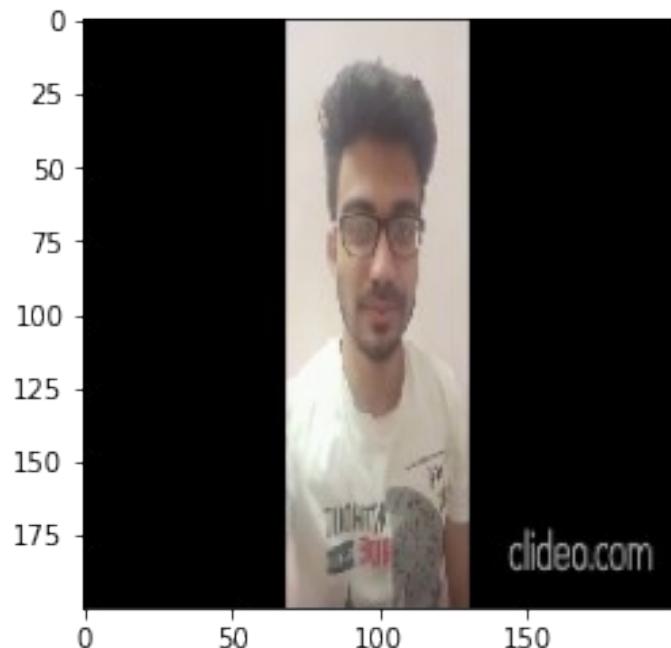
1/1 [=====] - 0s 66ms/step  
Avijit



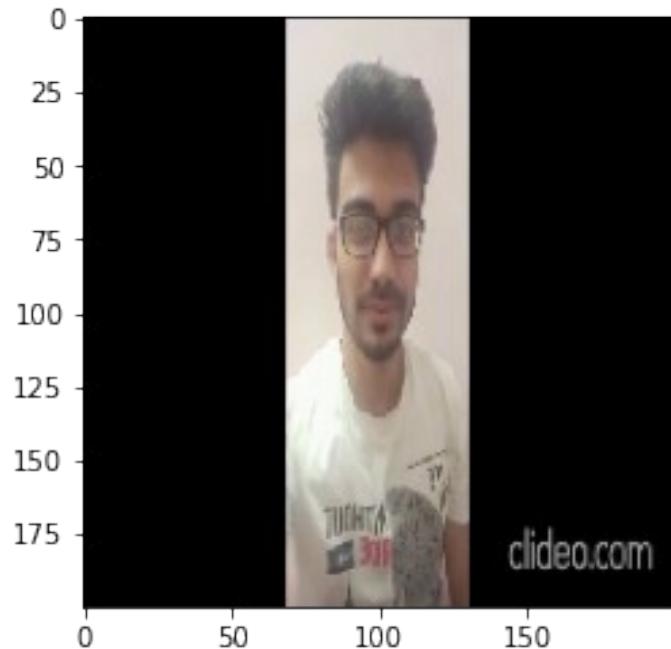
1/1 [=====] - 0s 45ms/step  
Avijit



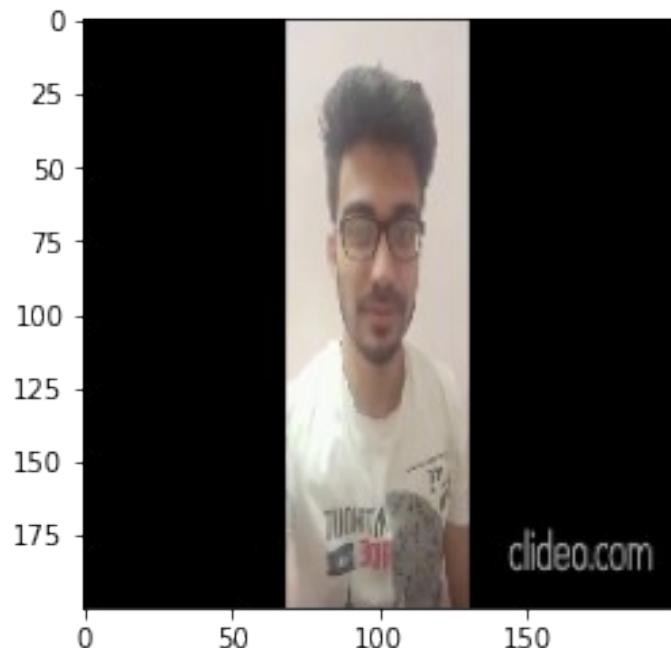
1/1 [=====] - 0s 55ms/step  
Avijit



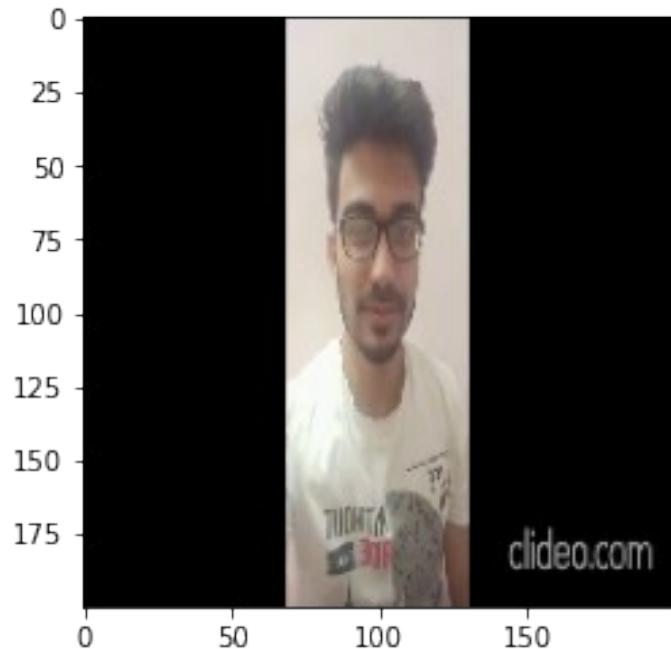
1/1 [=====] - 0s 69ms/step  
Avijit



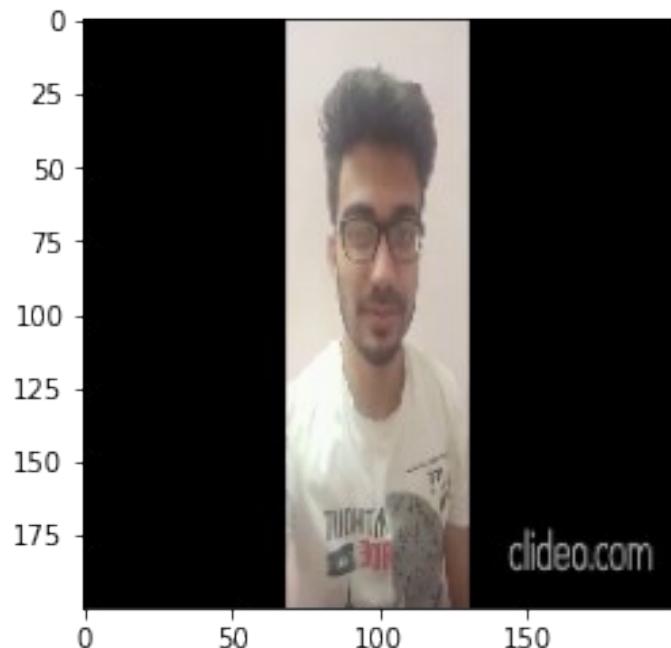
1/1 [=====] - 0s 53ms/step  
Avijit



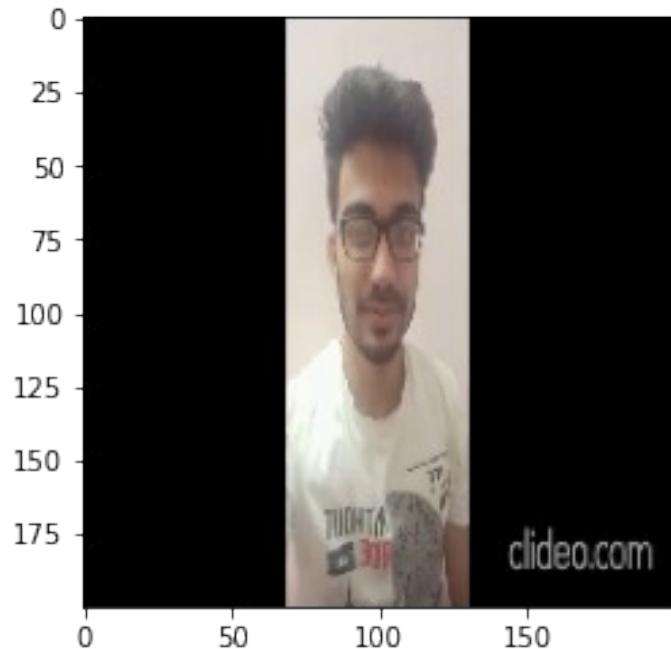
1/1 [=====] - 0s 52ms/step  
Avijit



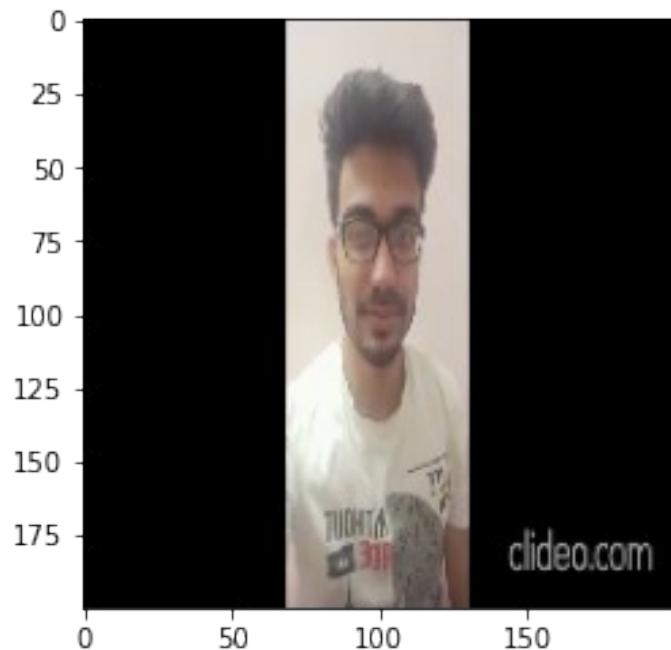
1/1 [=====] - 0s 53ms/step  
Avijit



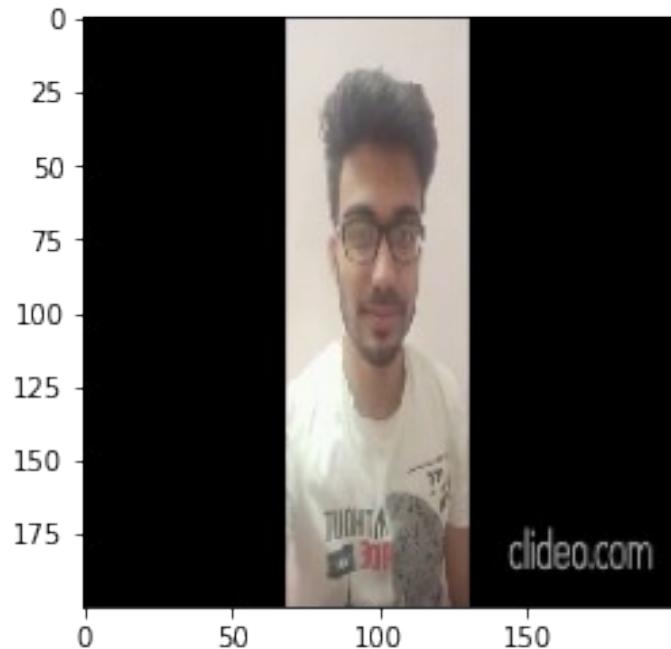
1/1 [=====] - 0s 53ms/step  
Avijit



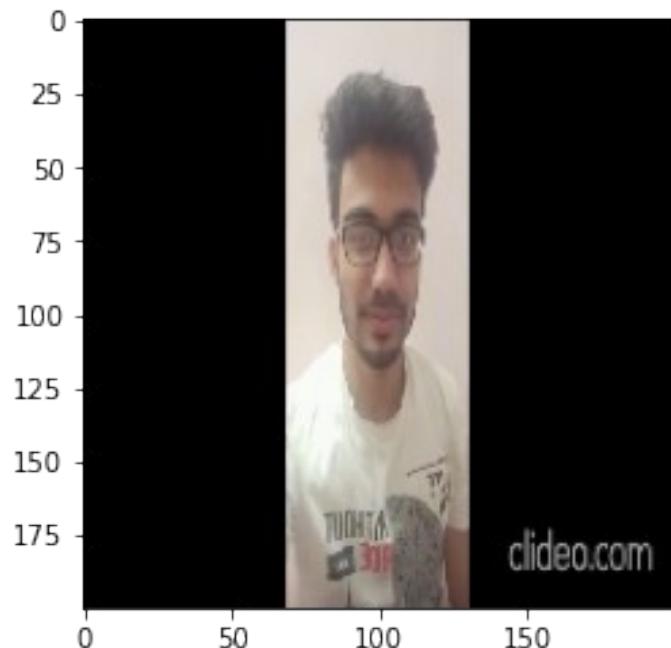
1/1 [=====] - 0s 54ms/step  
Avijit



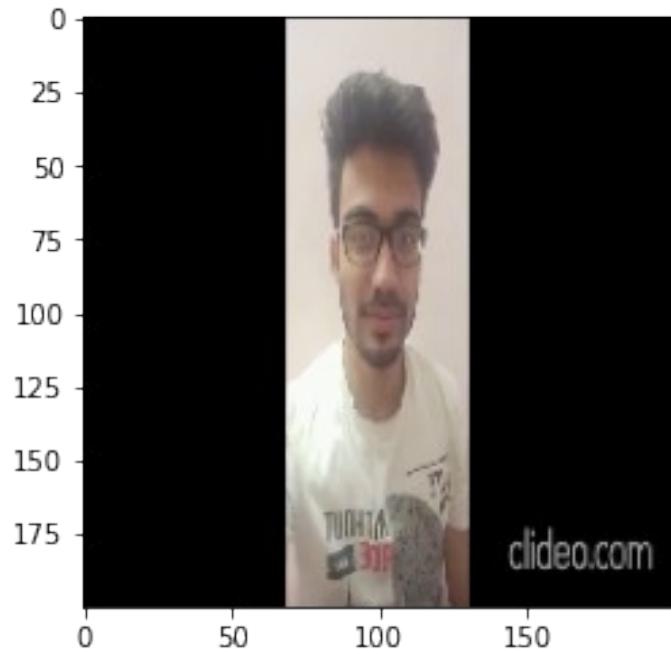
1/1 [=====] - 0s 61ms/step  
Avijit



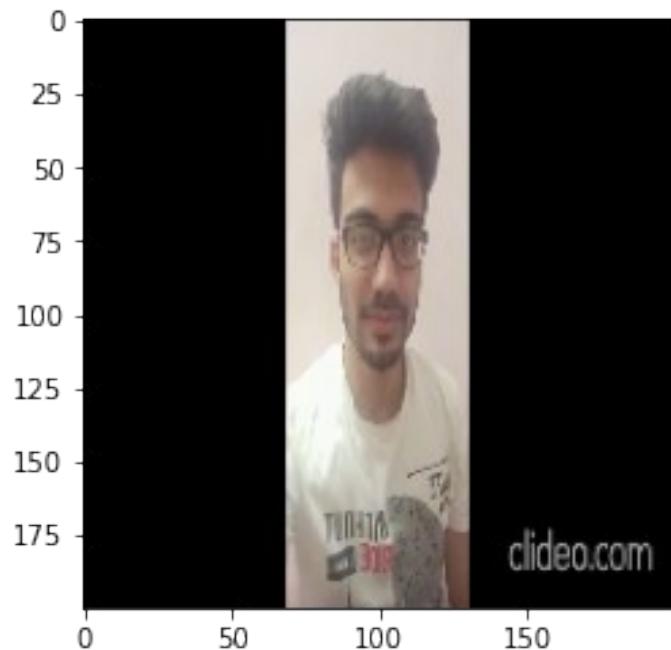
1/1 [=====] - 0s 58ms/step  
Avijit



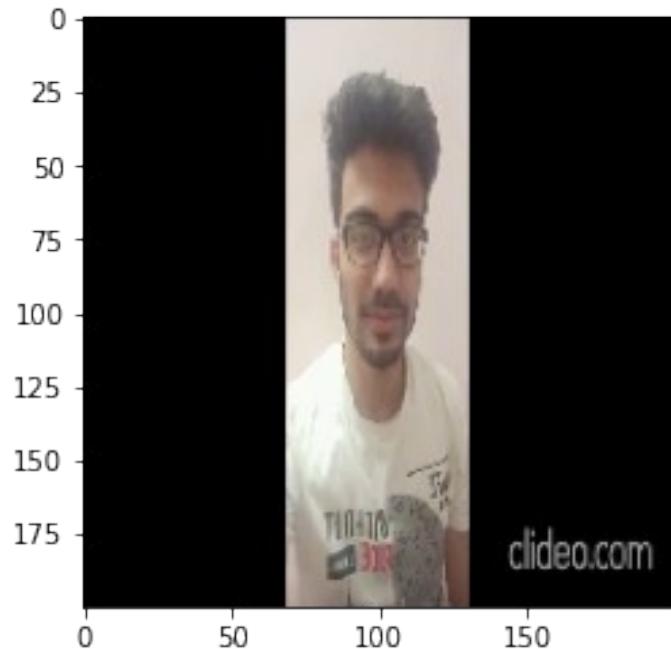
1/1 [=====] - 0s 59ms/step  
Avijit



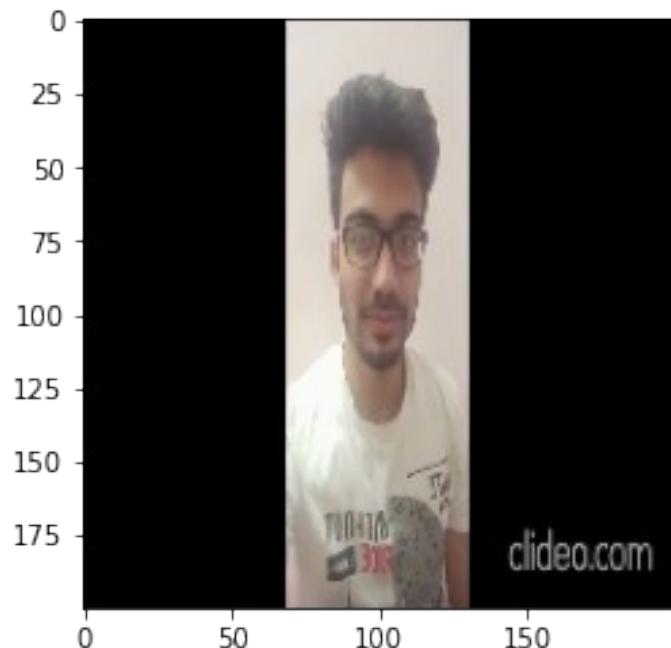
1/1 [=====] - 0s 57ms/step  
Avijit



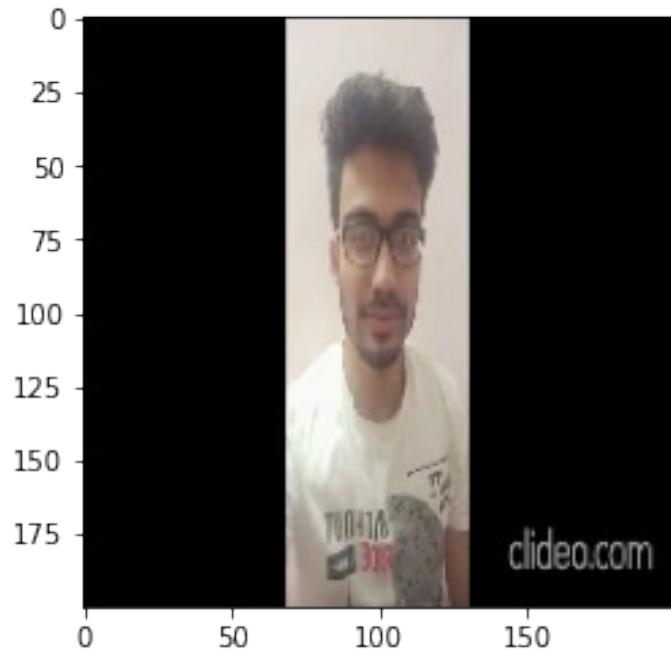
1/1 [=====] - 0s 58ms/step  
Avijit



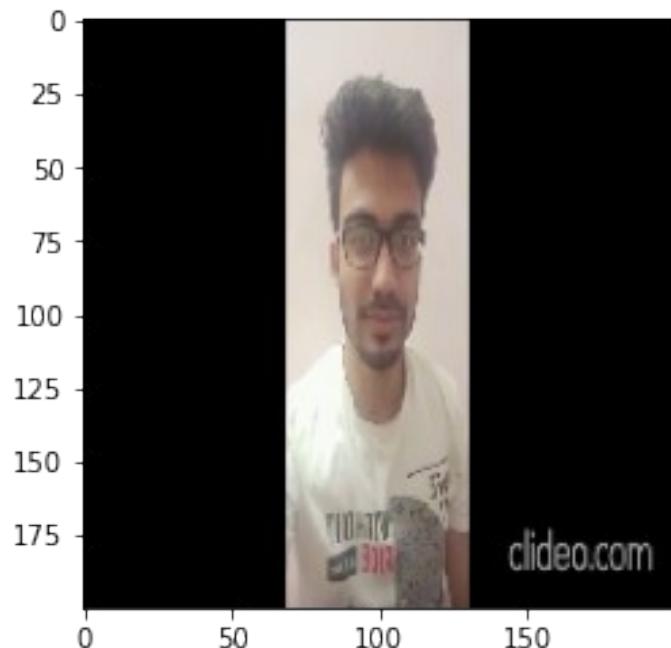
1/1 [=====] - 0s 60ms/step  
Avijit



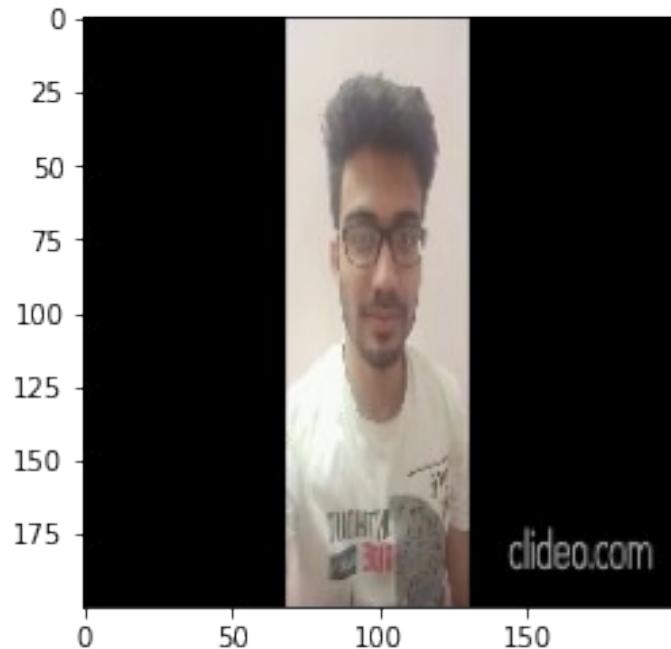
1/1 [=====] - 0s 46ms/step  
Avijit



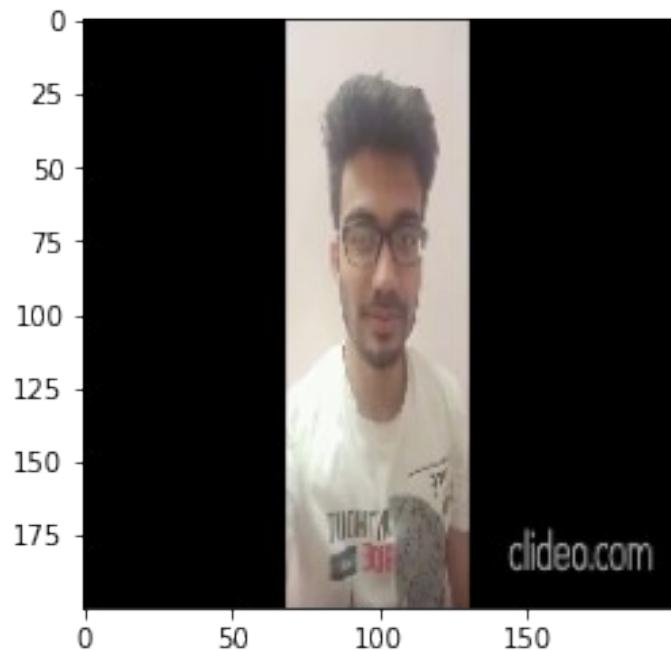
1/1 [=====] - 0s 68ms/step  
Avijit



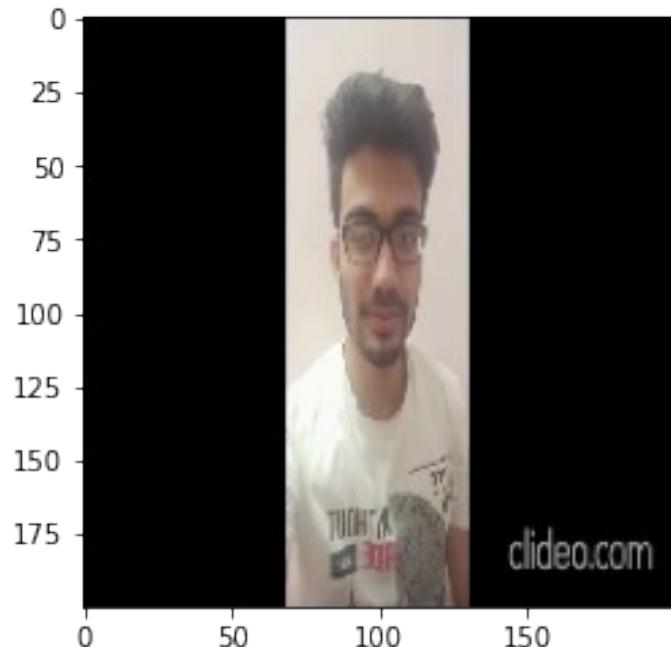
1/1 [=====] - 0s 63ms/step  
Avijit



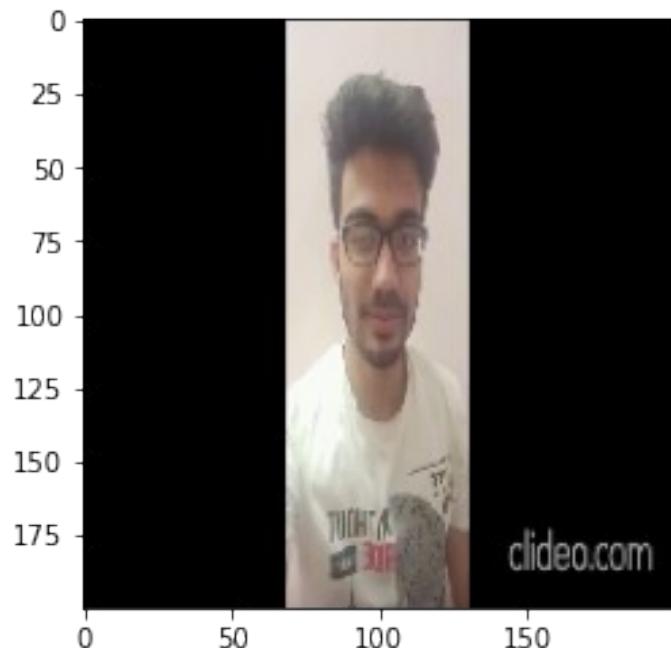
1/1 [=====] - 0s 47ms/step  
Avijit



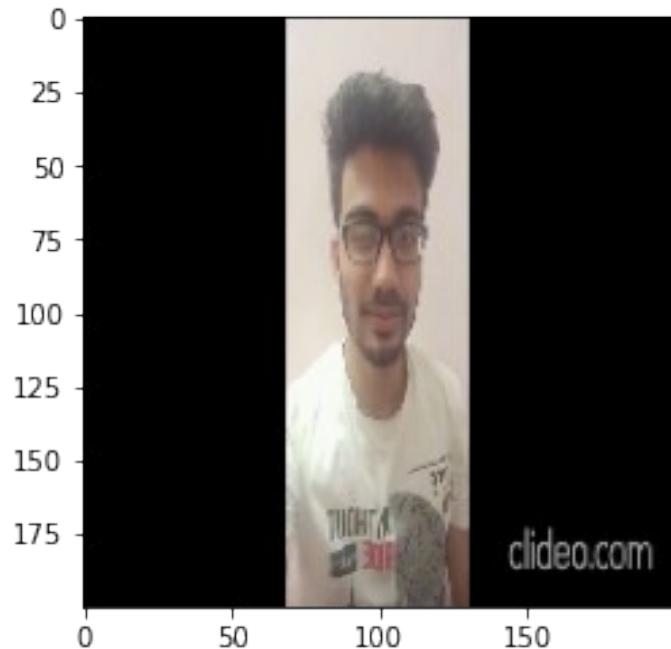
1/1 [=====] - 0s 71ms/step  
Avijit



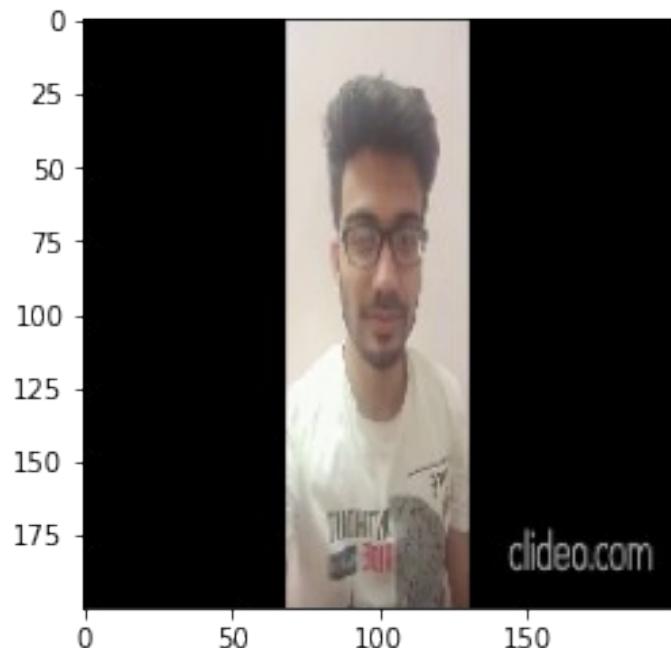
1/1 [=====] - 0s 50ms/step  
Avijit



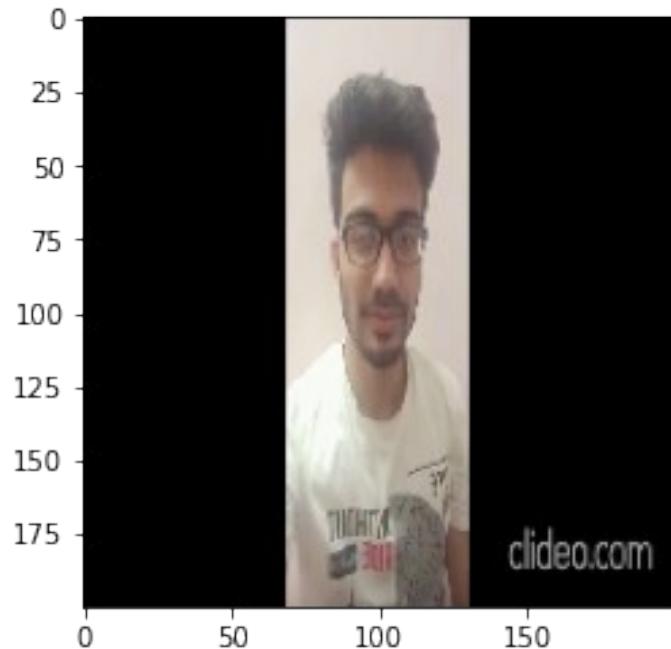
1/1 [=====] - 0s 54ms/step  
Avijit



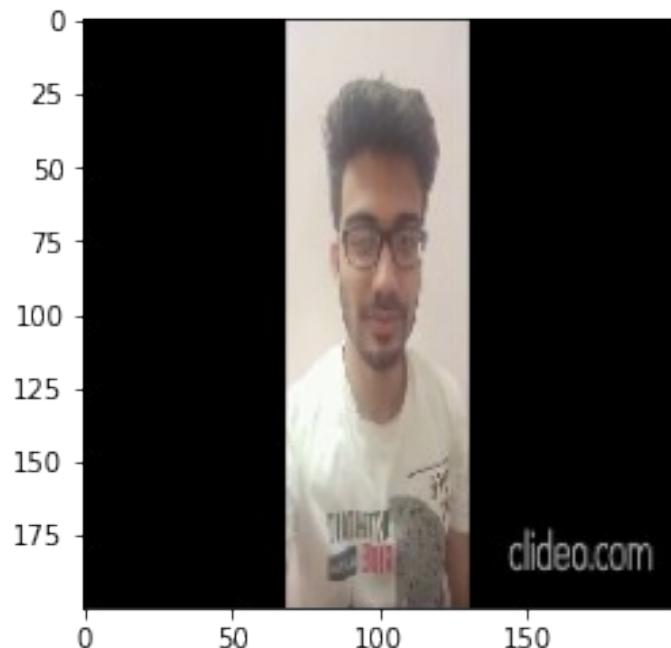
1/1 [=====] - 0s 53ms/step  
Avijit



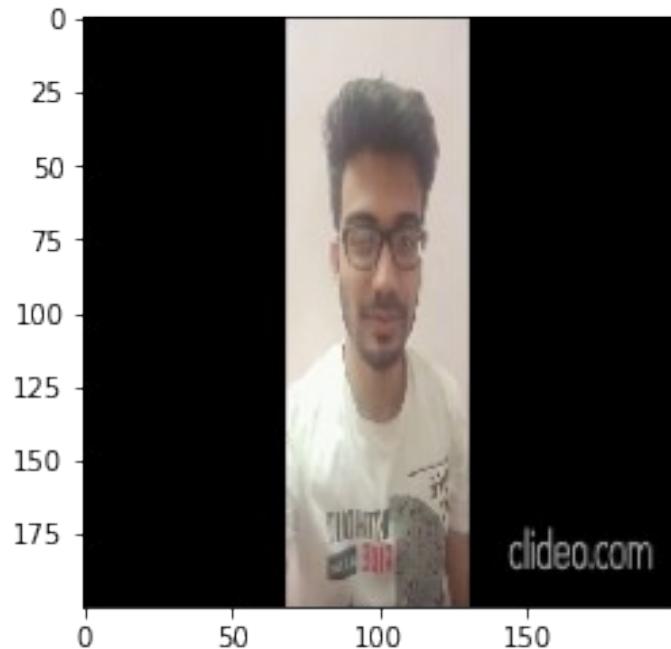
1/1 [=====] - 0s 41ms/step  
Avijit



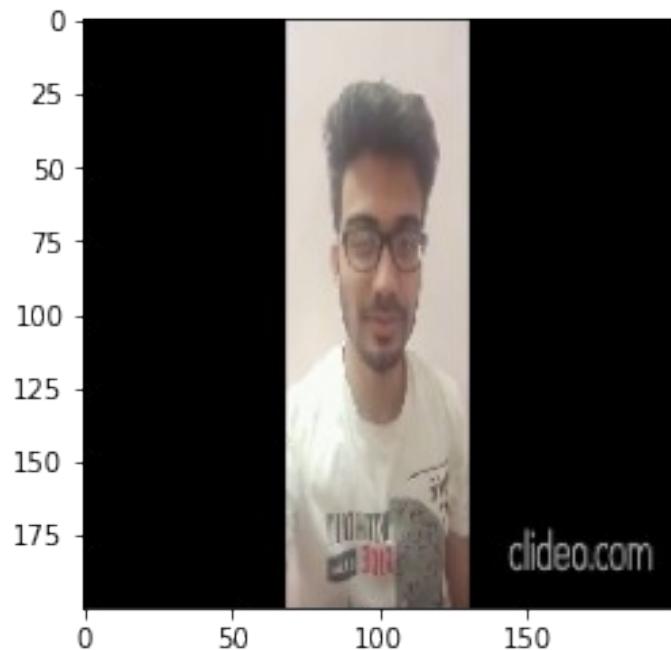
1/1 [=====] - 0s 58ms/step  
Avijit



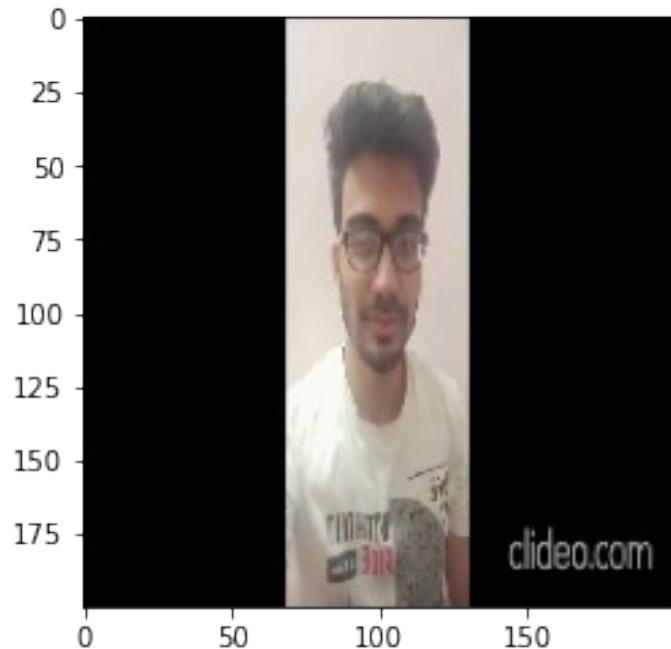
1/1 [=====] - 0s 58ms/step  
Avijit



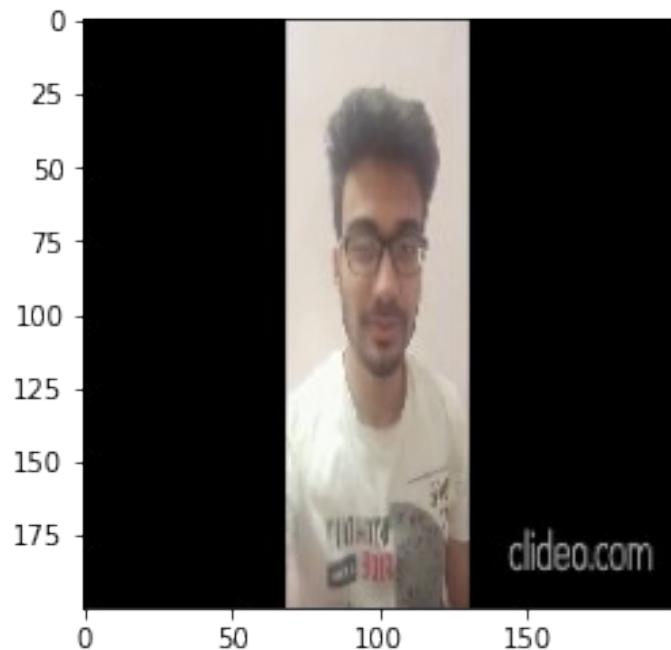
1/1 [=====] - 0s 53ms/step  
Avijit



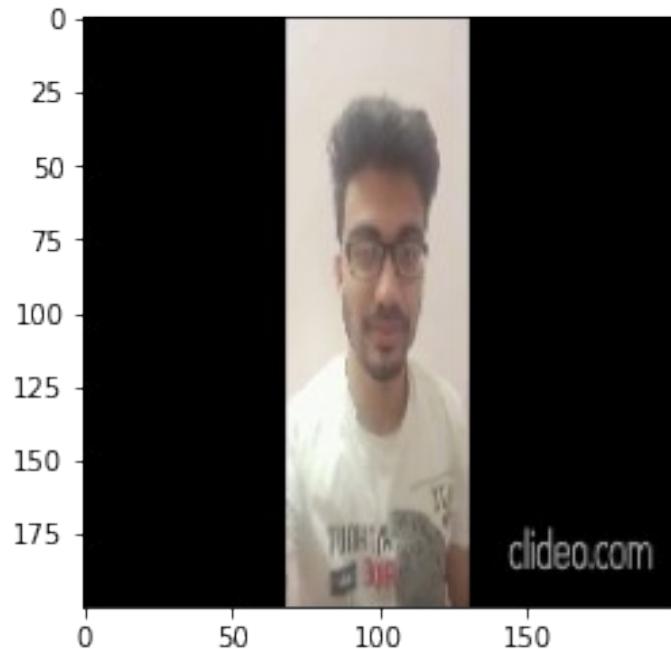
1/1 [=====] - 0s 51ms/step  
Avijit



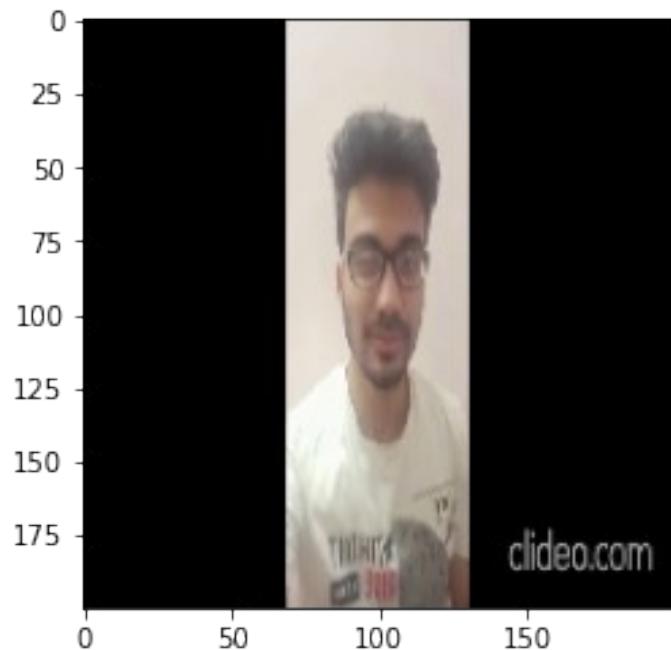
1/1 [=====] - 0s 57ms/step  
Avijit



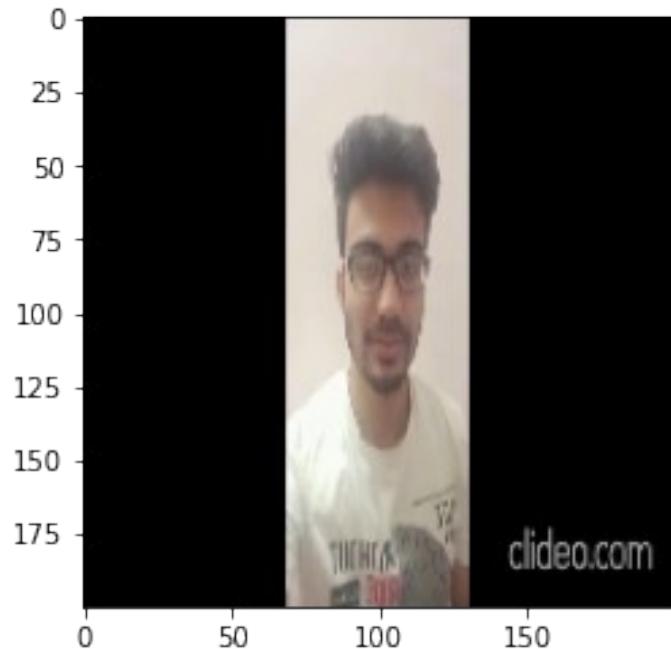
1/1 [=====] - 0s 57ms/step  
Avijit



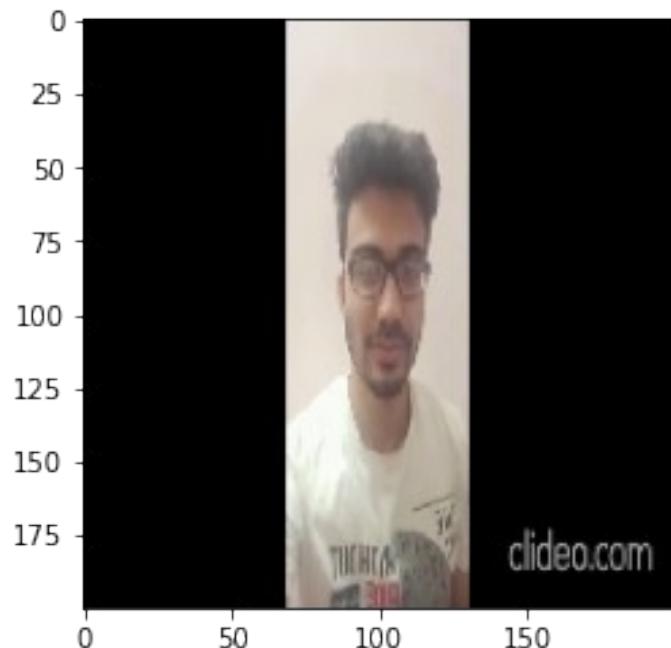
1/1 [=====] - 0s 60ms/step  
Avijit



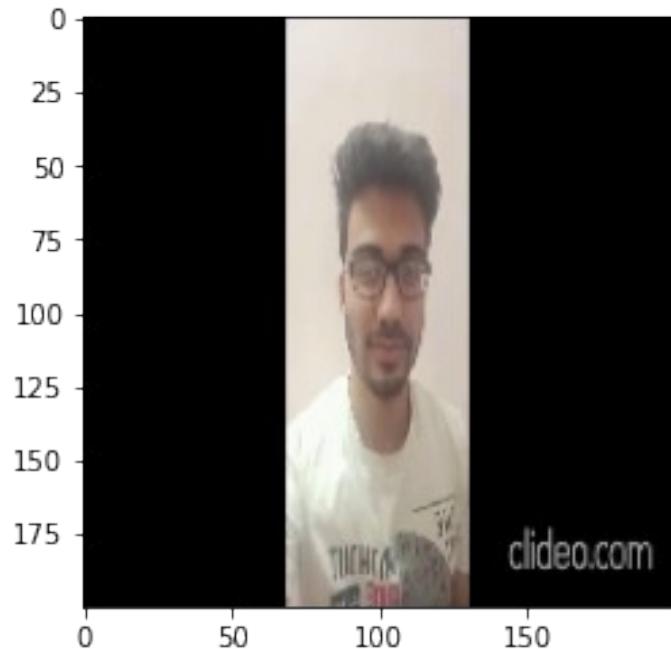
1/1 [=====] - 0s 64ms/step  
Avijit



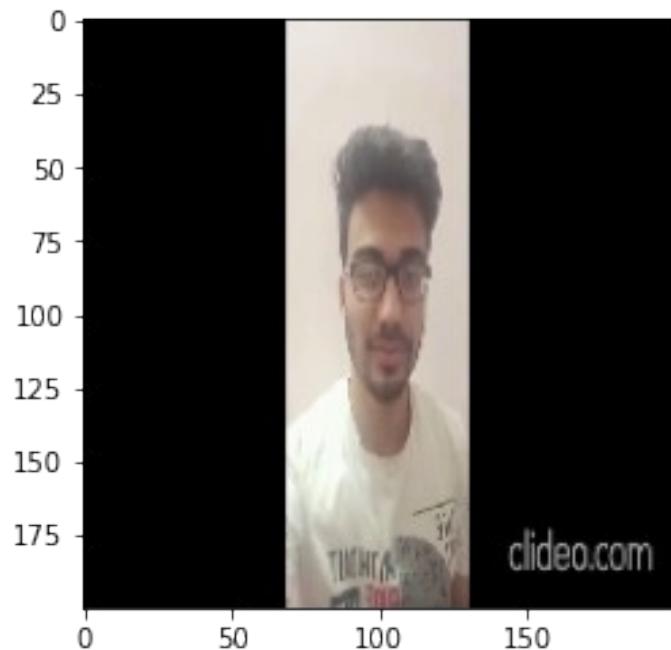
1/1 [=====] - 0s 54ms/step  
Avijit



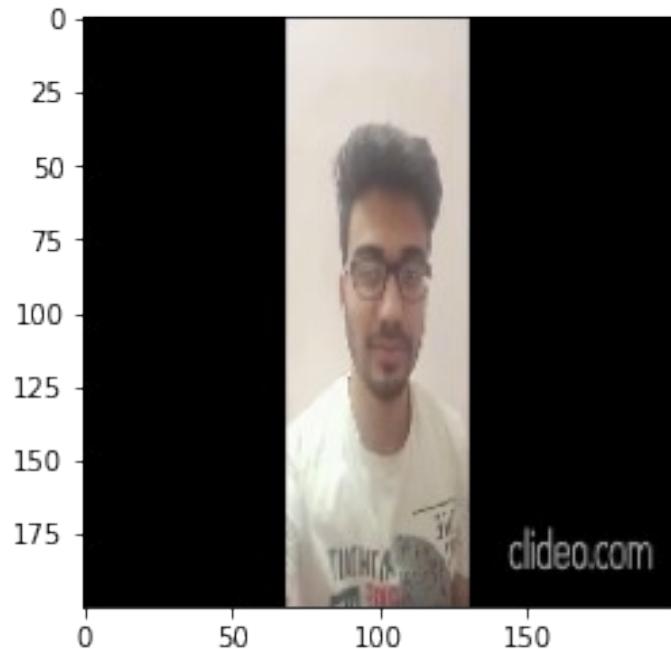
1/1 [=====] - 0s 62ms/step  
Avijit



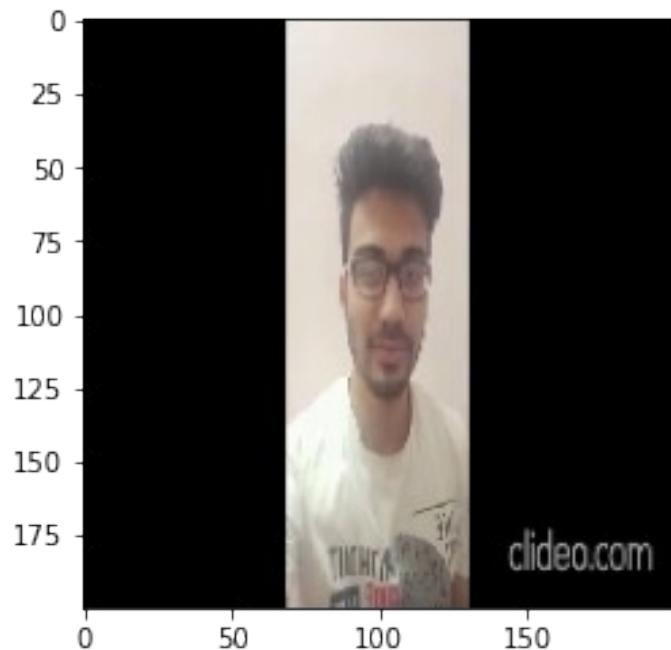
1/1 [=====] - 0s 61ms/step  
Avijit



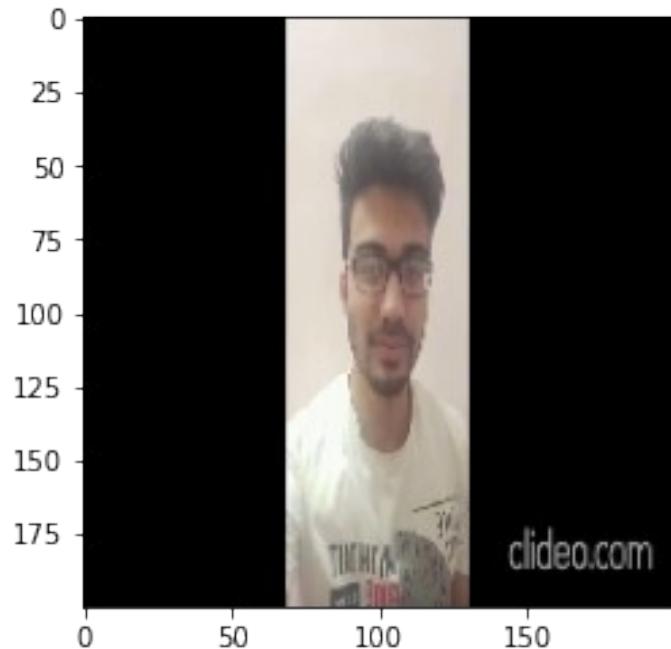
1/1 [=====] - 0s 60ms/step  
Avijit



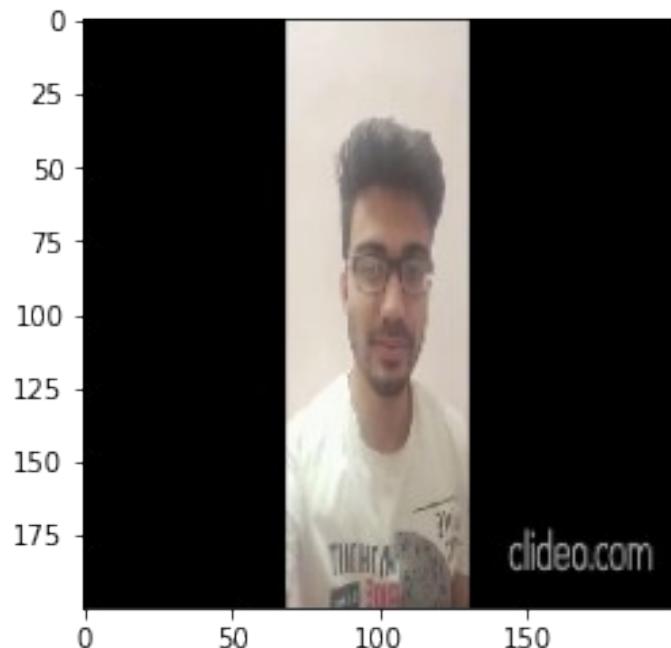
1/1 [=====] - 0s 59ms/step  
Avijit



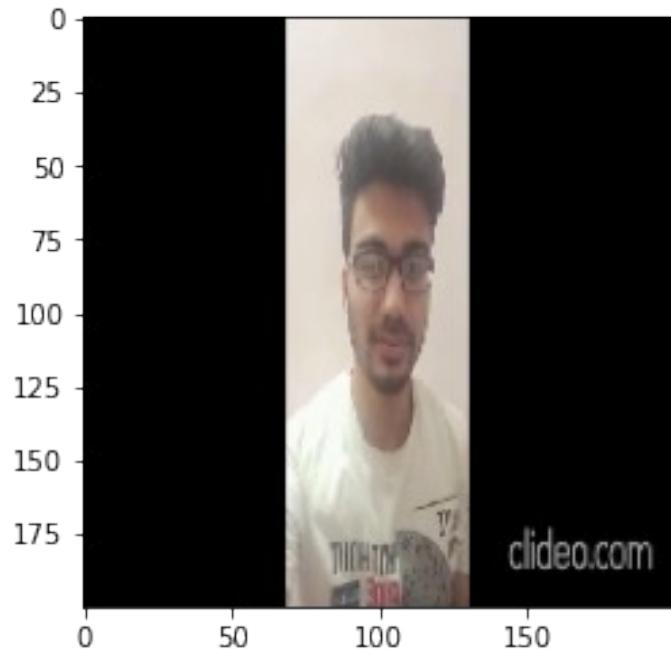
1/1 [=====] - 0s 60ms/step  
Avijit



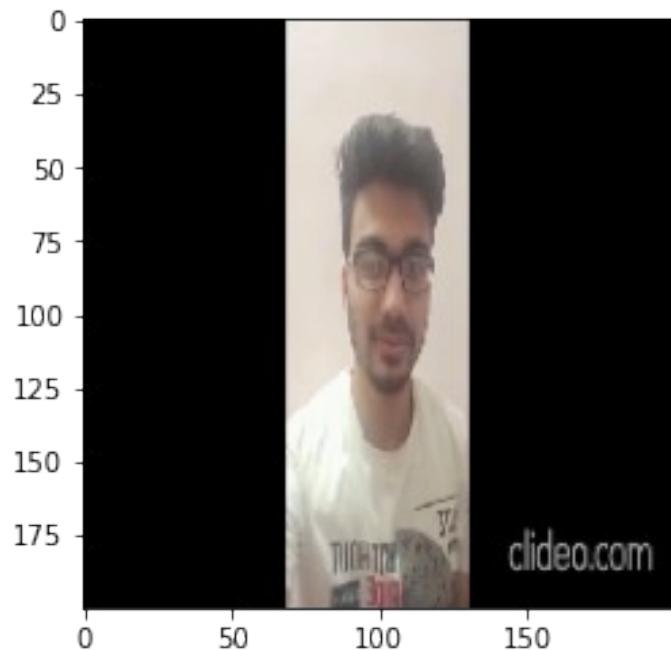
1/1 [=====] - 0s 59ms/step  
Avijit



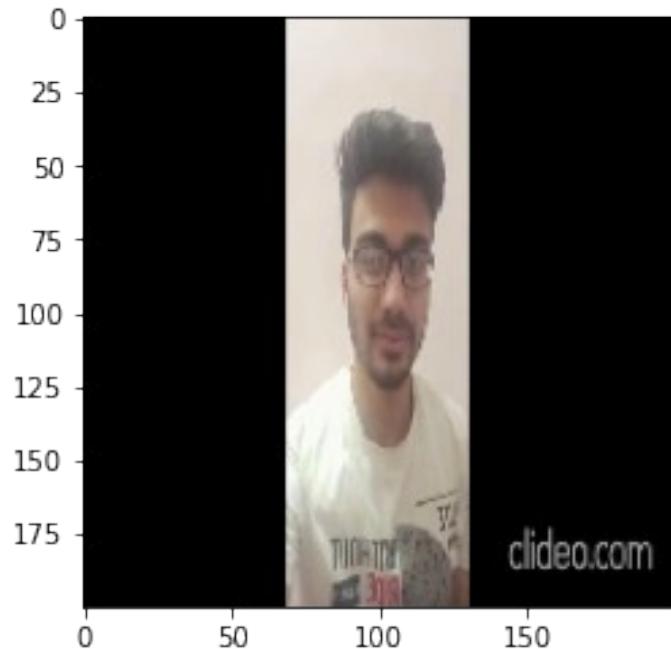
1/1 [=====] - 0s 53ms/step  
Avijit



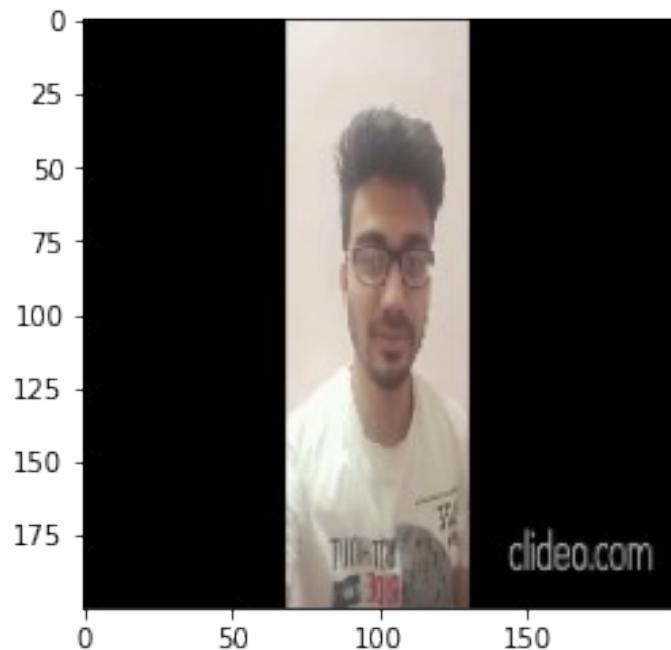
1/1 [=====] - 0s 60ms/step  
Avijit



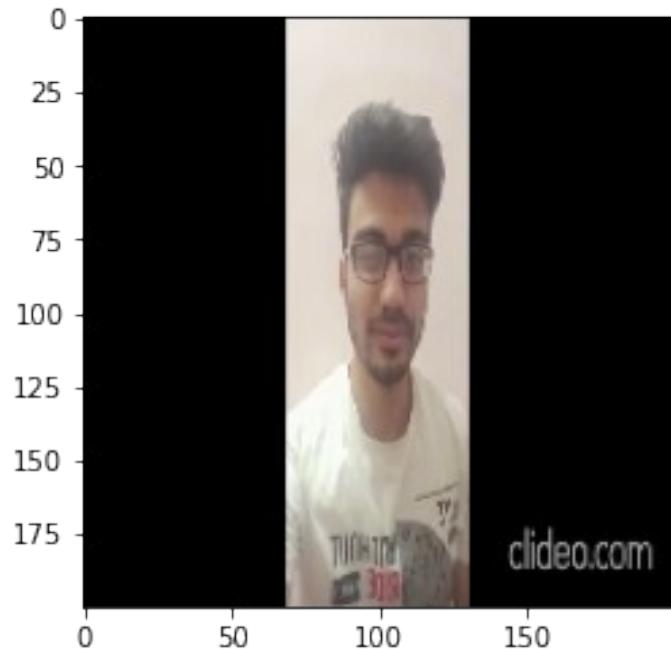
1/1 [=====] - 0s 60ms/step  
Avijit



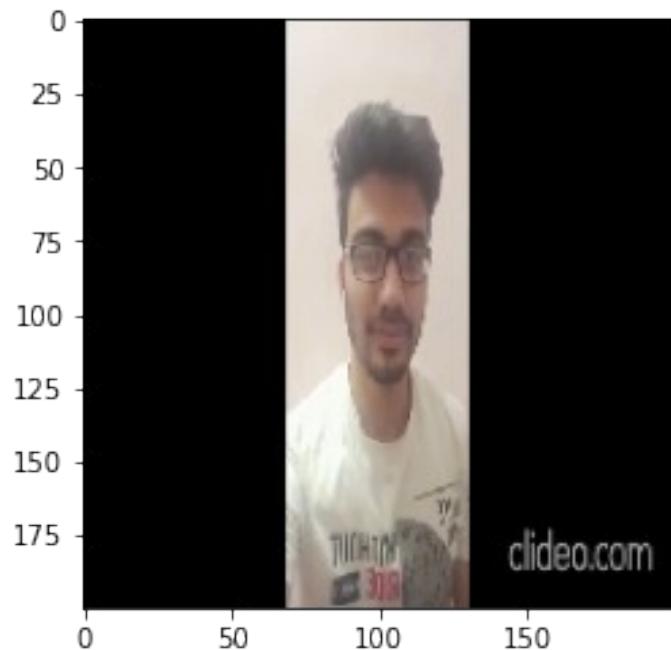
1/1 [=====] - 0s 66ms/step  
Avijit



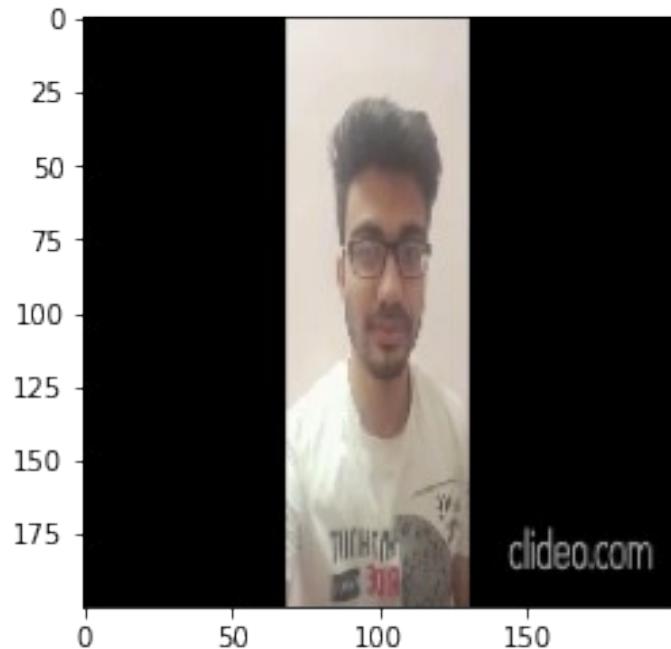
1/1 [=====] - 0s 58ms/step  
Avijit



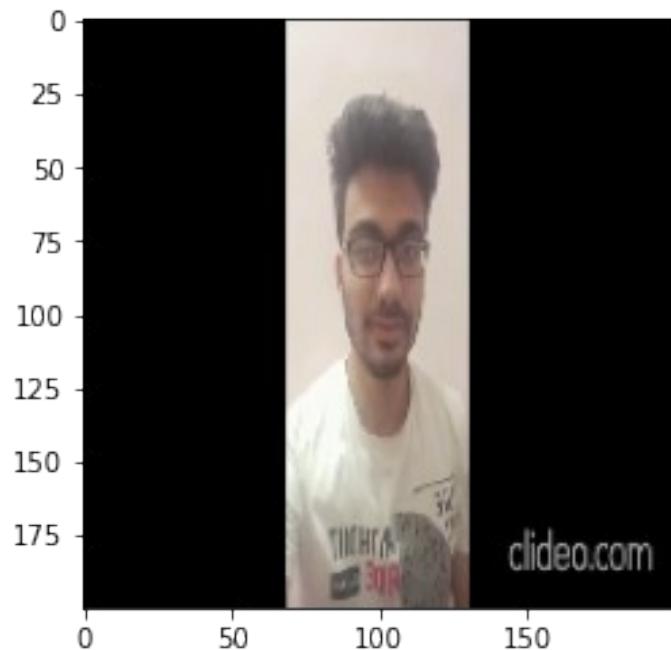
1/1 [=====] - 0s 66ms/step  
Avijit



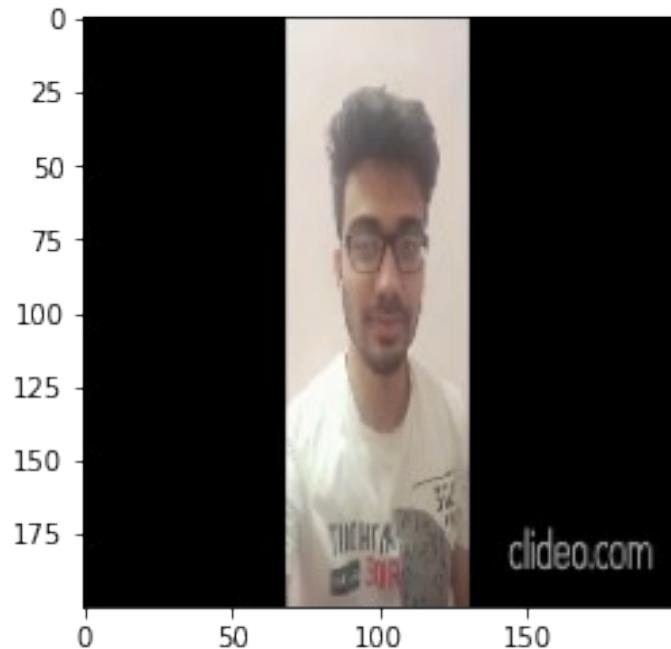
1/1 [=====] - 0s 57ms/step  
Avijit



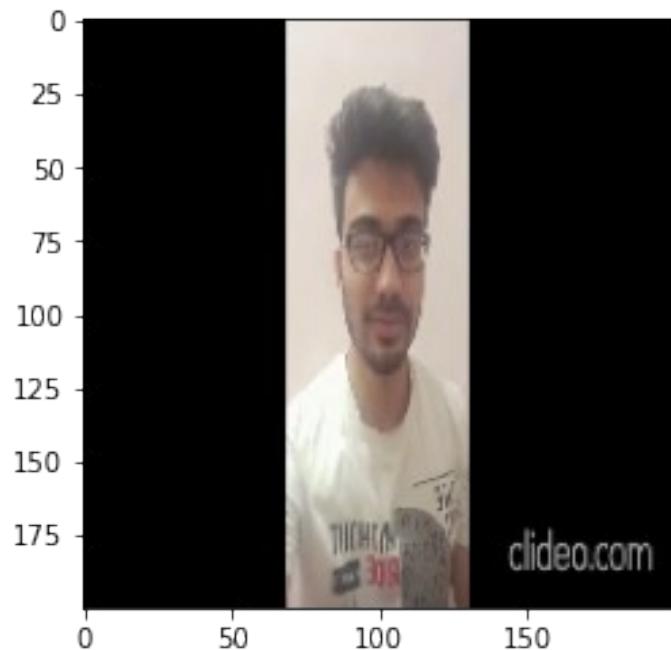
1/1 [=====] - 0s 56ms/step  
Avijit



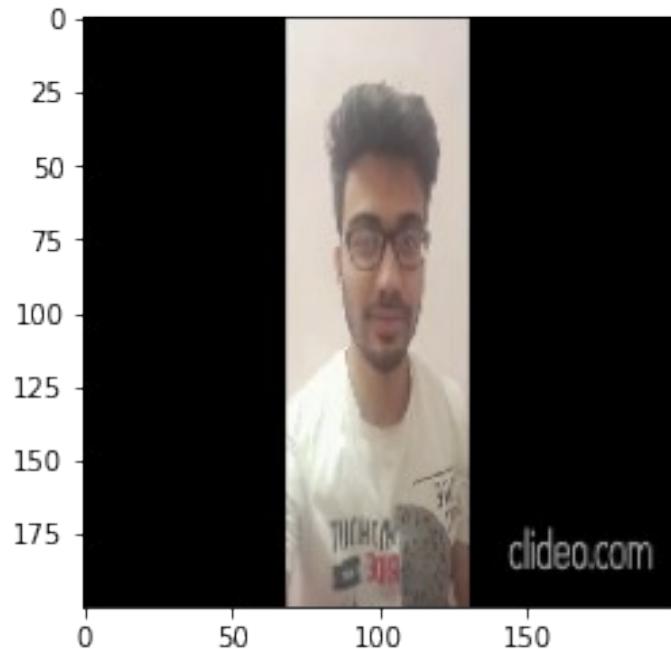
1/1 [=====] - 0s 63ms/step  
Avijit



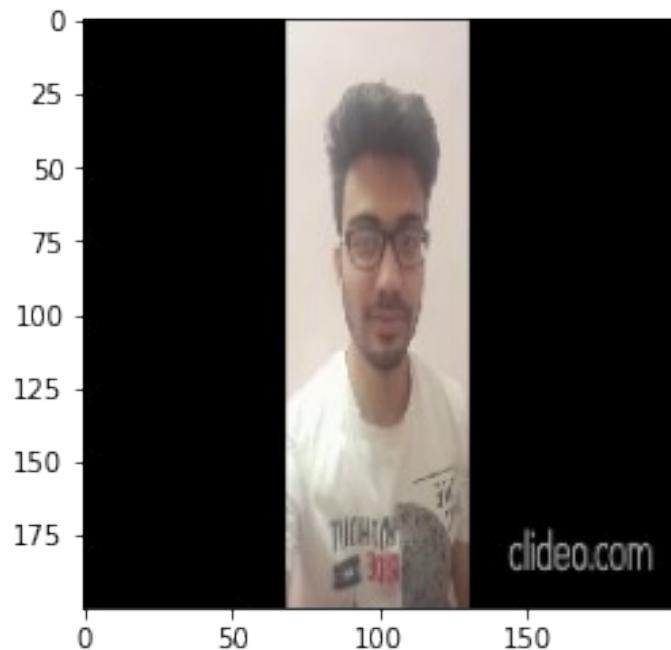
1/1 [=====] - 0s 61ms/step  
Avijit



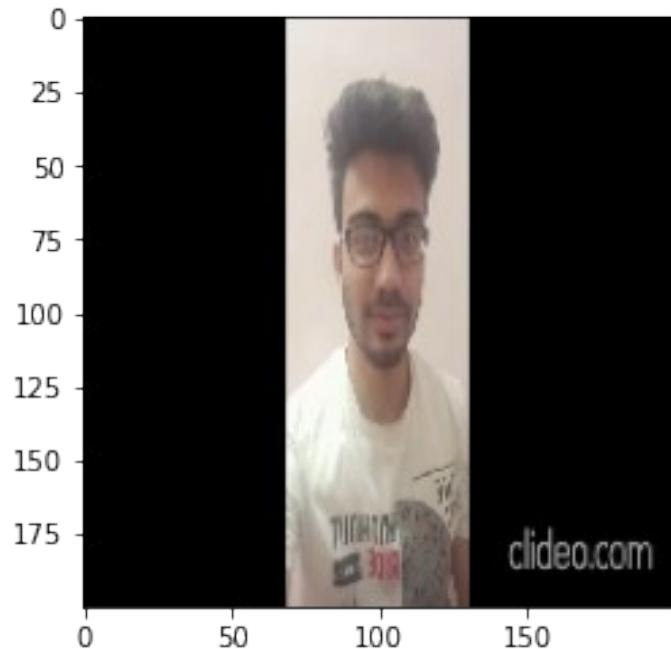
1/1 [=====] - 0s 63ms/step  
Avijit



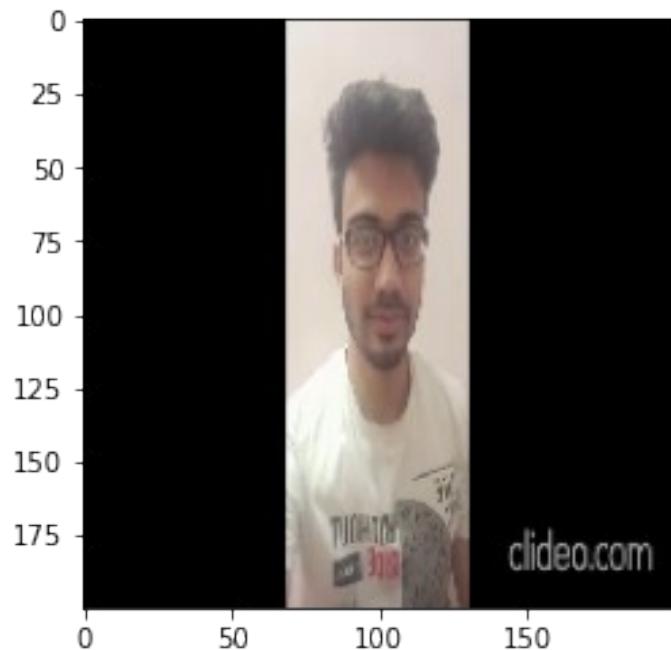
1/1 [=====] - 0s 66ms/step  
Avijit



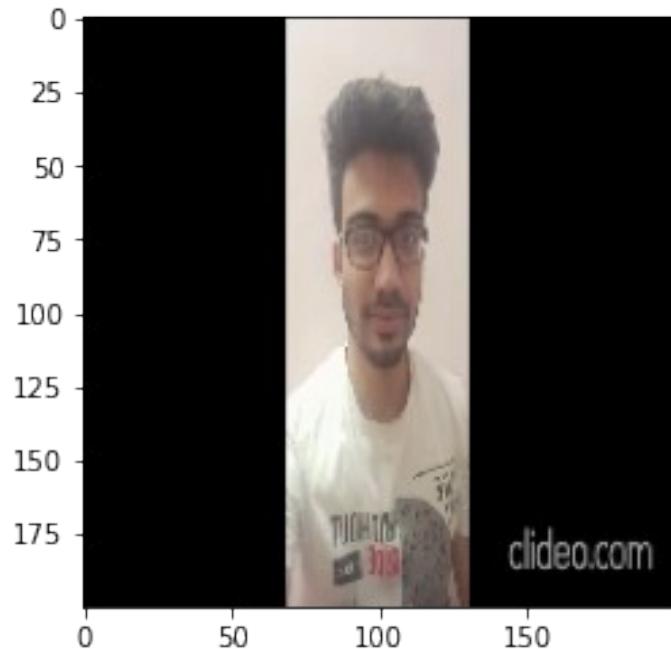
1/1 [=====] - 0s 62ms/step  
Avijit



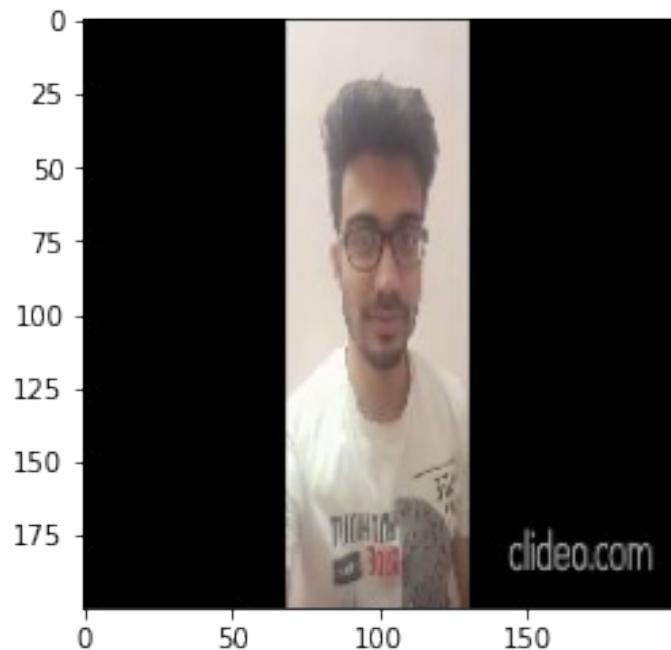
1/1 [=====] - 0s 59ms/step  
Avijit



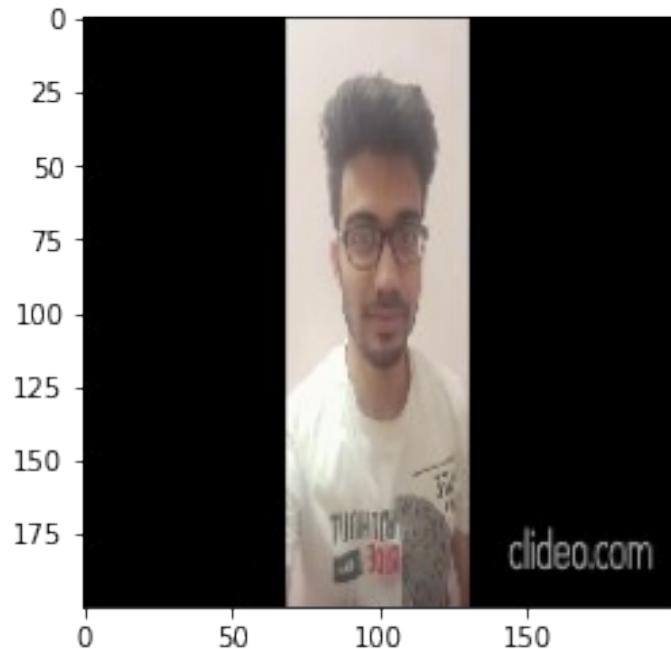
1/1 [=====] - 0s 76ms/step  
Avijit



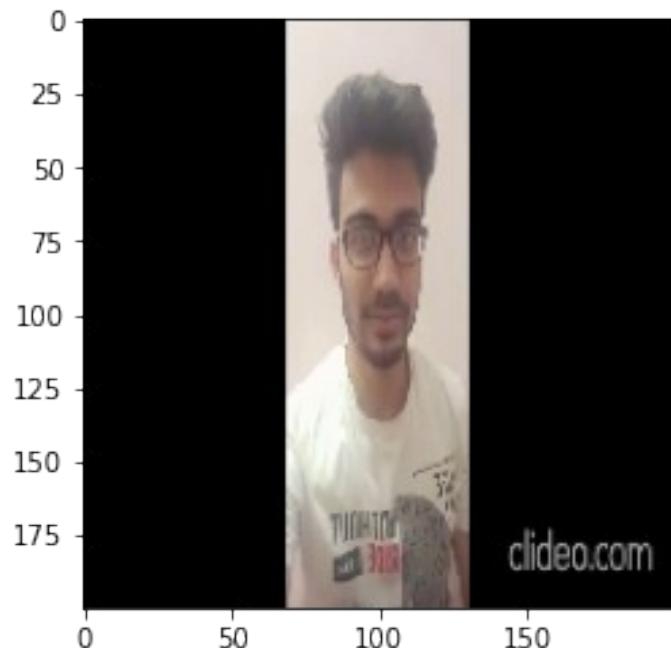
1/1 [=====] - 0s 57ms/step  
Avijit



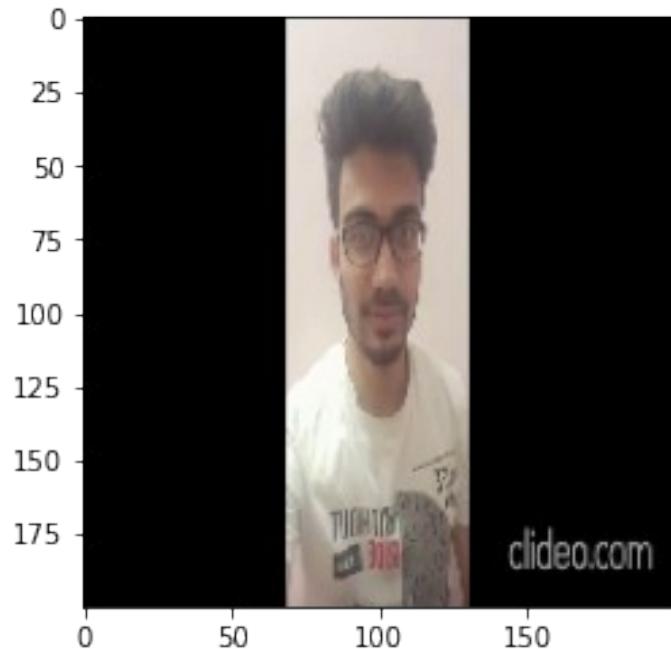
1/1 [=====] - 0s 58ms/step  
Avijit



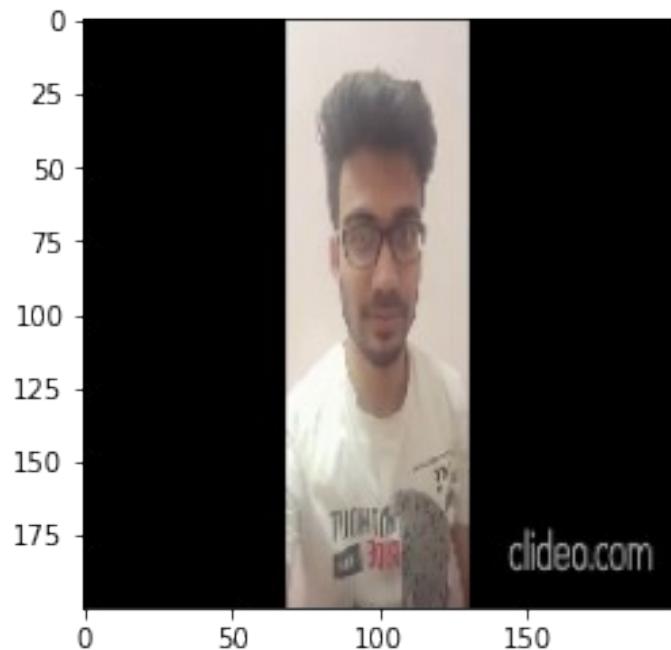
1/1 [=====] - 0s 57ms/step  
Avijit



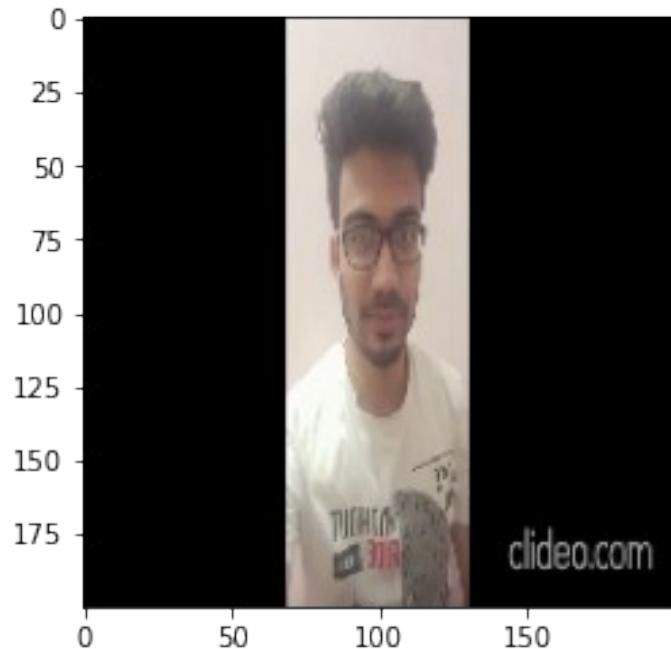
1/1 [=====] - 0s 64ms/step  
Avijit



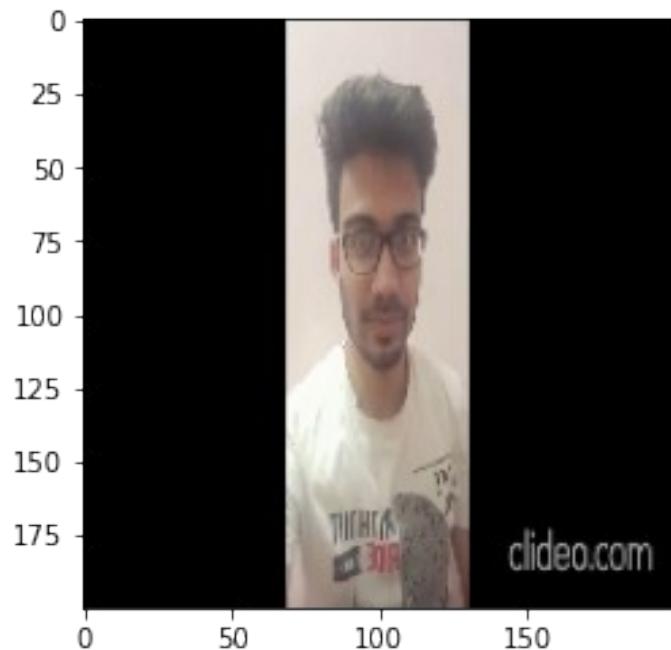
1/1 [=====] - 0s 37ms/step  
Avijit



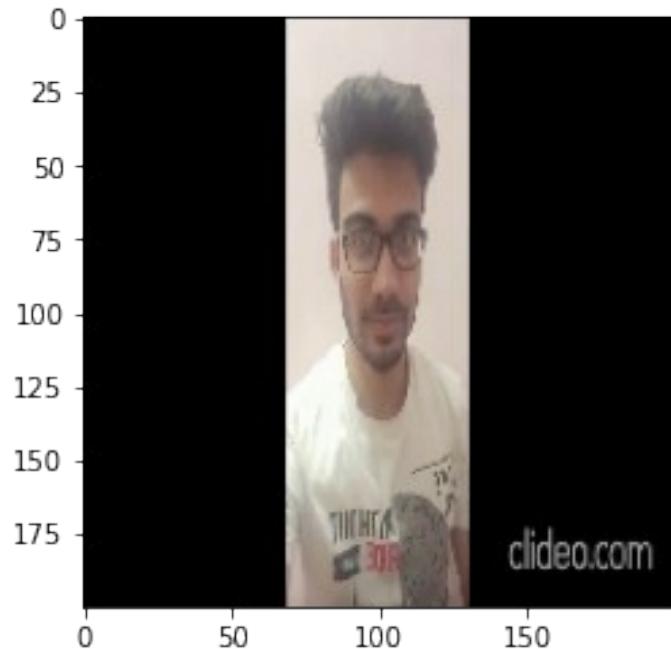
1/1 [=====] - 0s 58ms/step  
Avijit



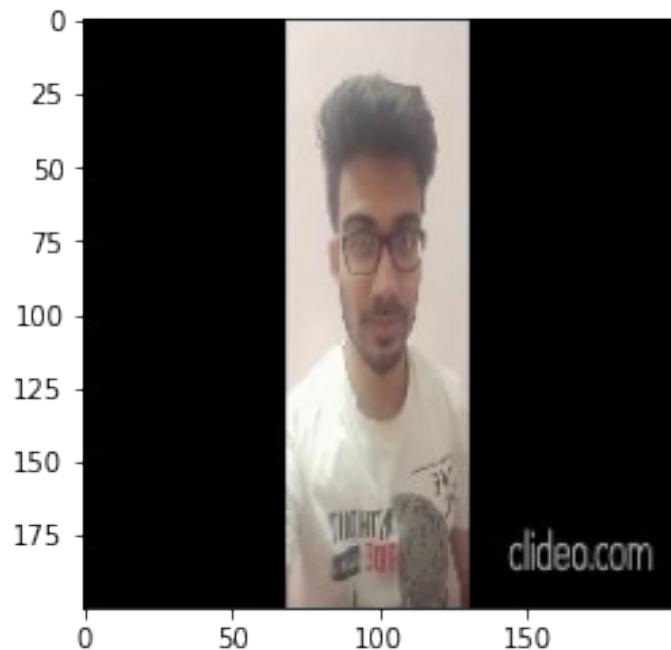
1/1 [=====] - 0s 59ms/step  
Avijit



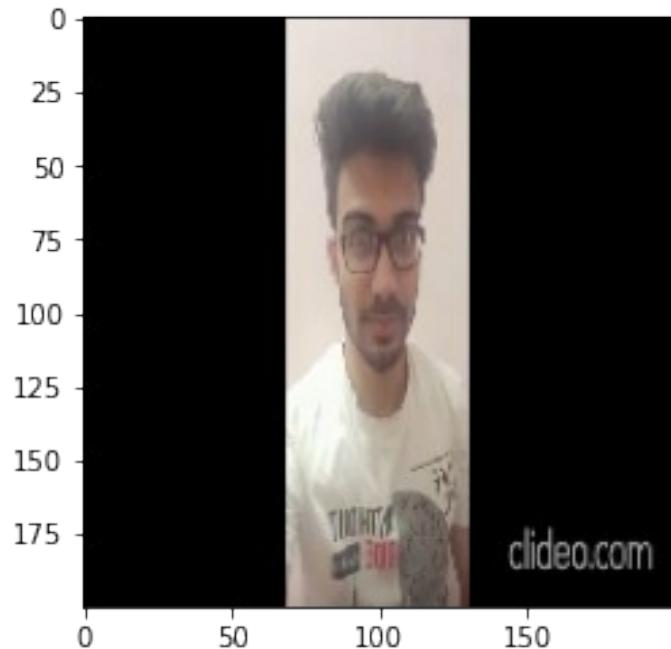
1/1 [=====] - 0s 61ms/step  
Avijit



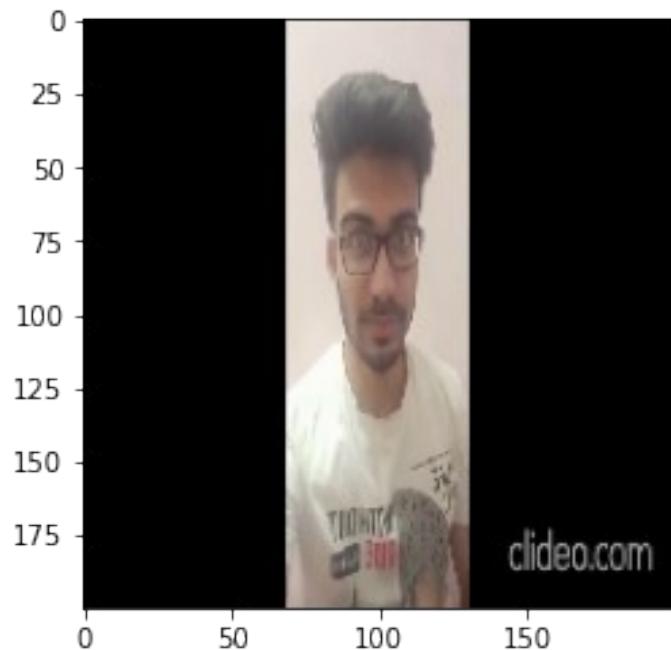
1/1 [=====] - 0s 56ms/step  
Avijit



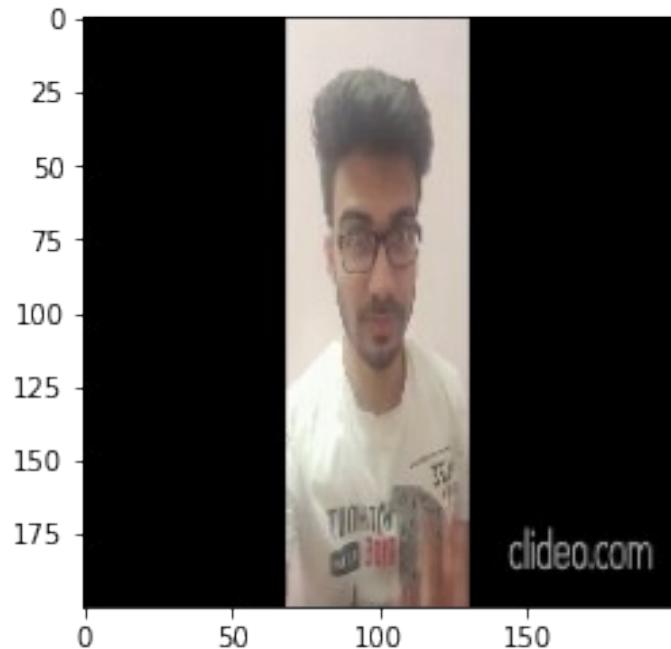
1/1 [=====] - 0s 58ms/step  
Avijit



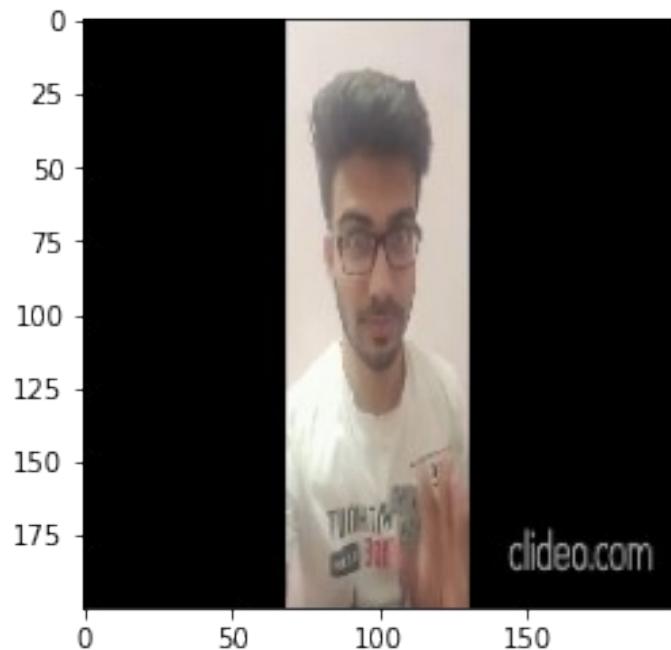
1/1 [=====] - 0s 57ms/step  
Avijit



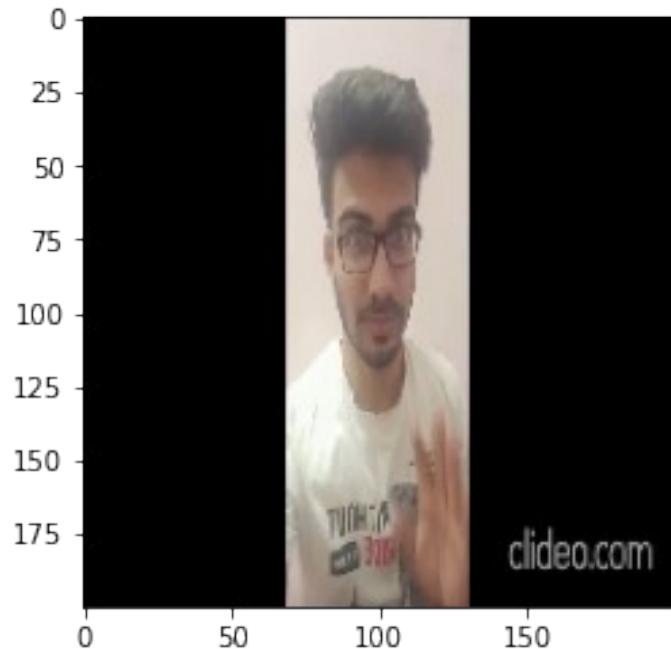
1/1 [=====] - 0s 59ms/step  
Avijit



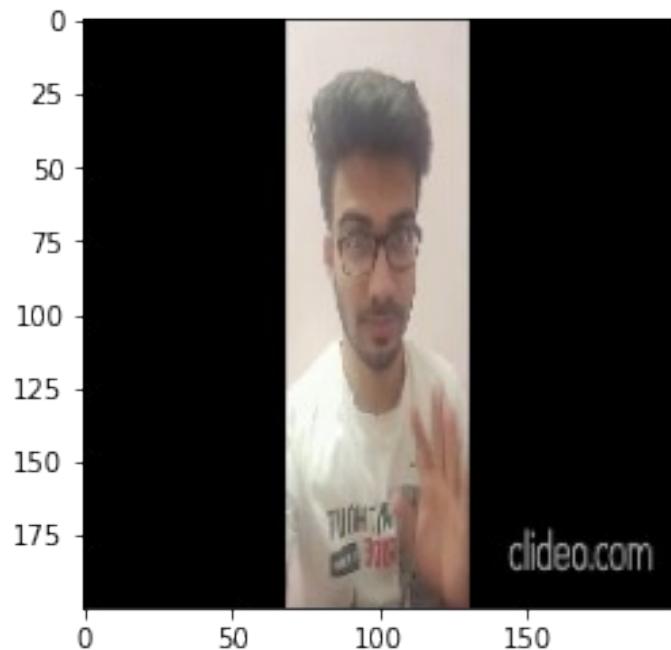
1/1 [=====] - 0s 72ms/step  
Avijit



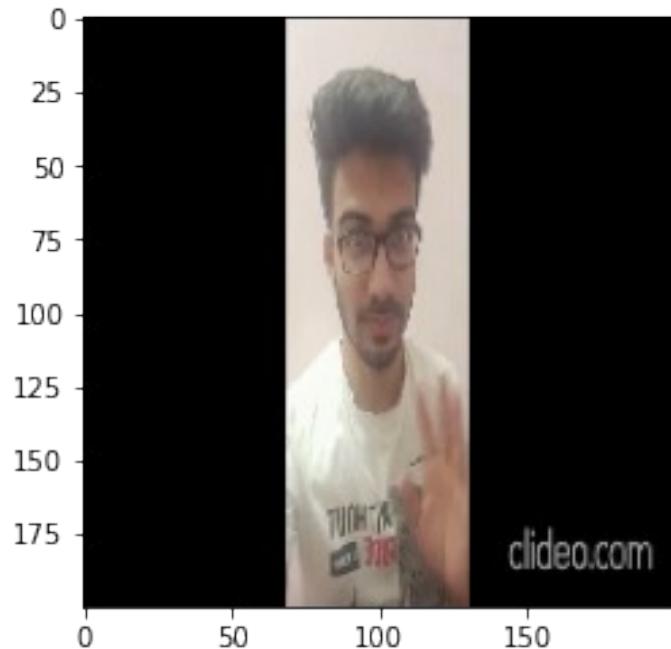
1/1 [=====] - 0s 61ms/step  
Avijit



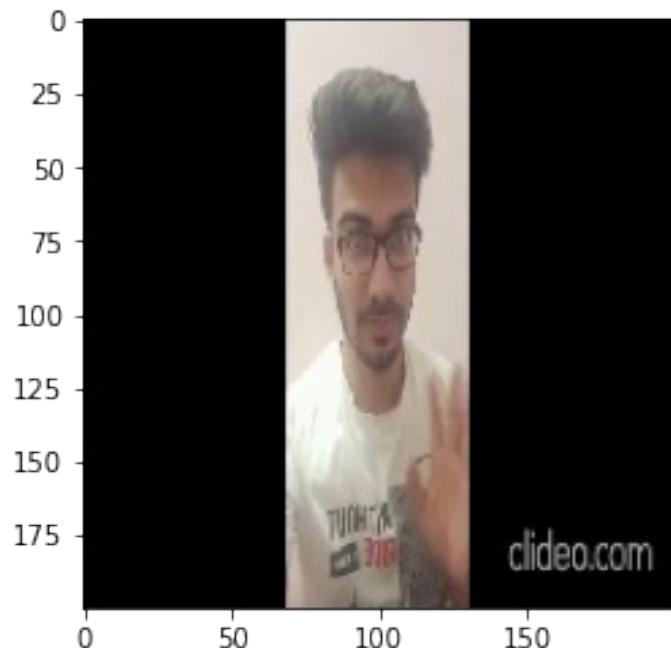
1/1 [=====] - 0s 58ms/step  
Avijit



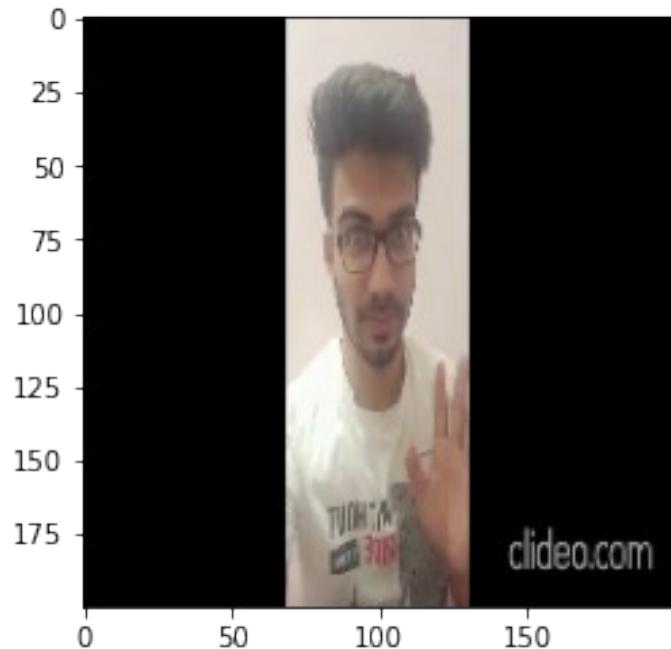
1/1 [=====] - 0s 62ms/step  
Avijit



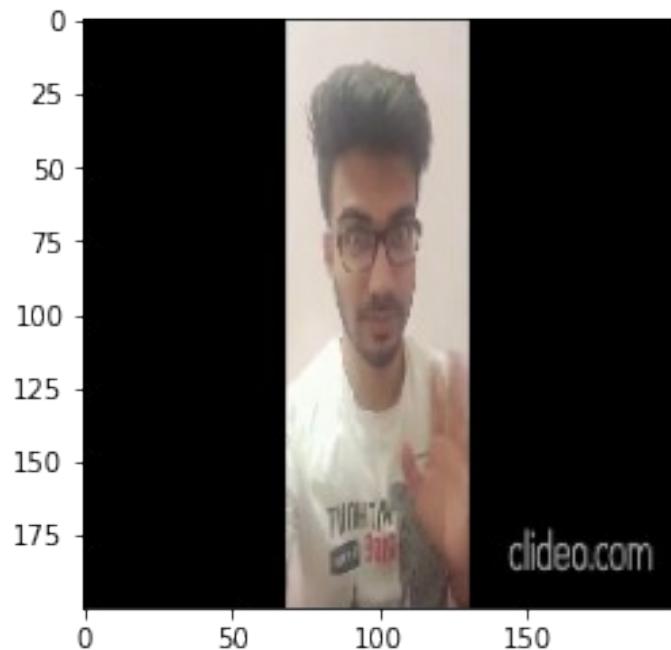
1/1 [=====] - 0s 64ms/step  
Avijit



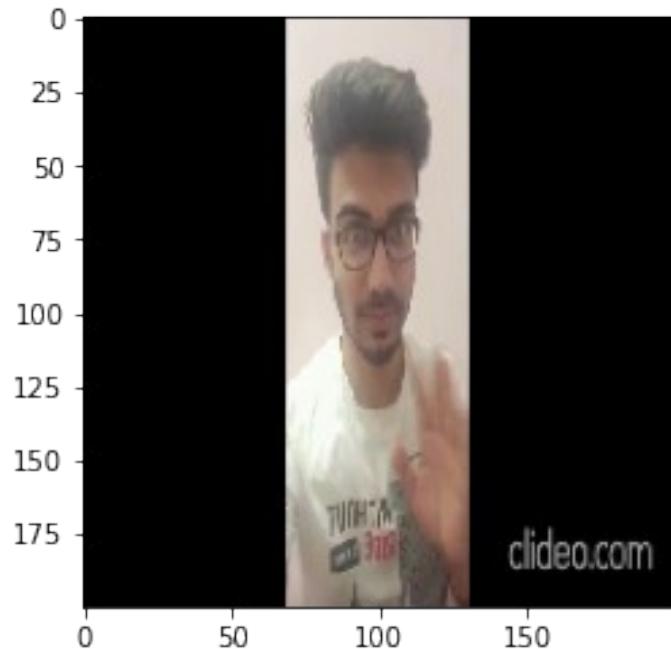
1/1 [=====] - 0s 81ms/step  
Avijit



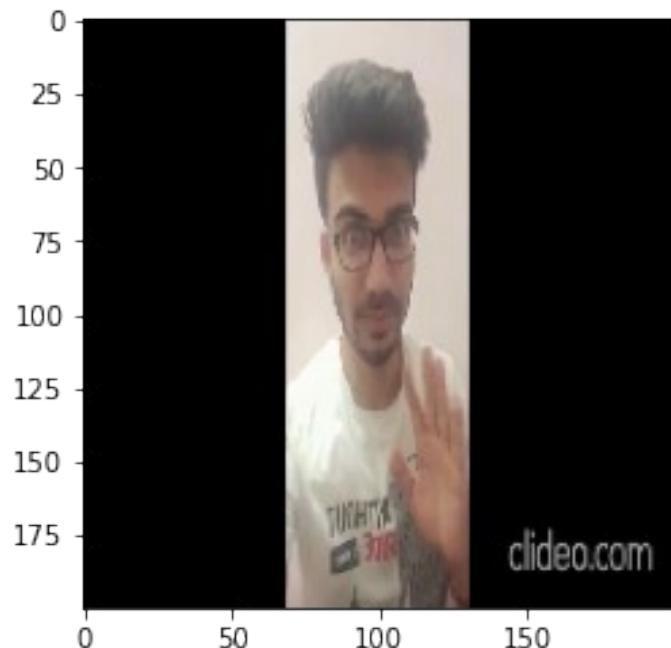
1/1 [=====] - 0s 116ms/step  
Avijit



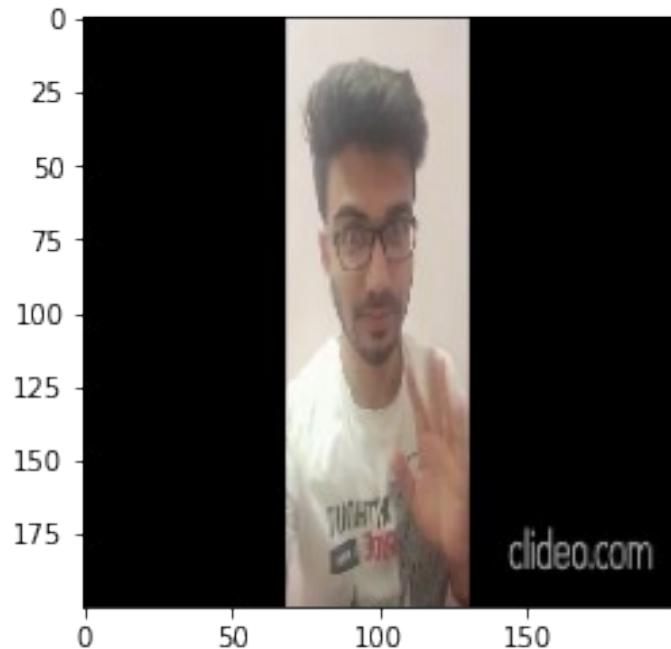
1/1 [=====] - 0s 87ms/step  
Avijit



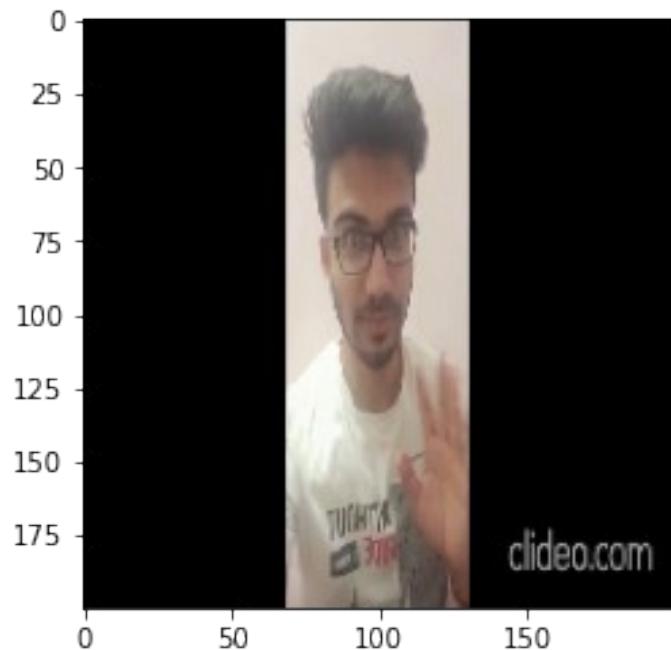
1/1 [=====] - 0s 83ms/step  
Avijit



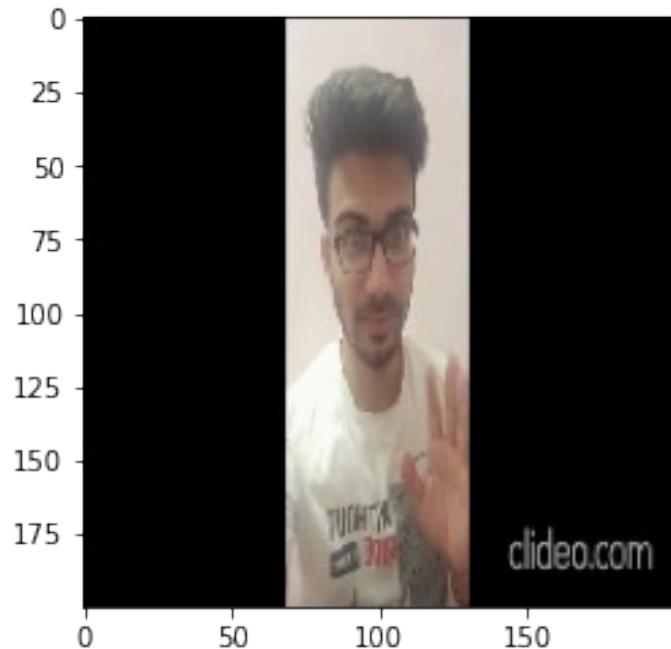
1/1 [=====] - 0s 110ms/step  
Avijit



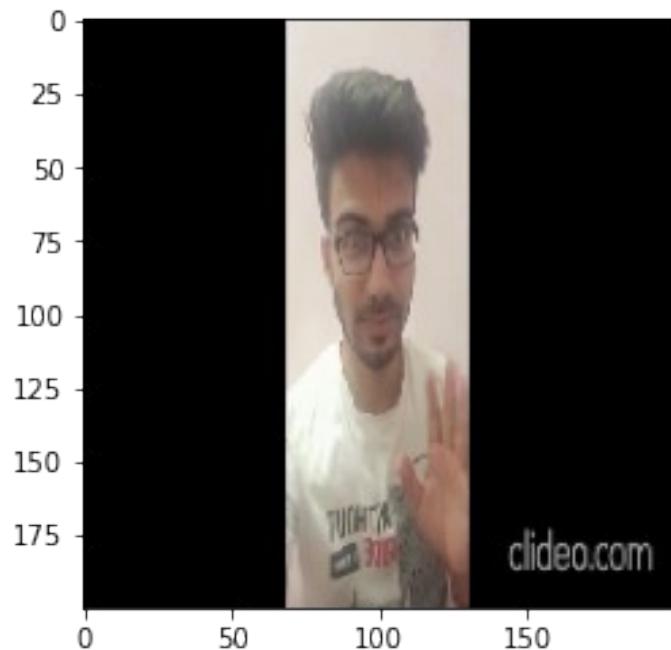
1/1 [=====] - 0s 86ms/step  
Avijit



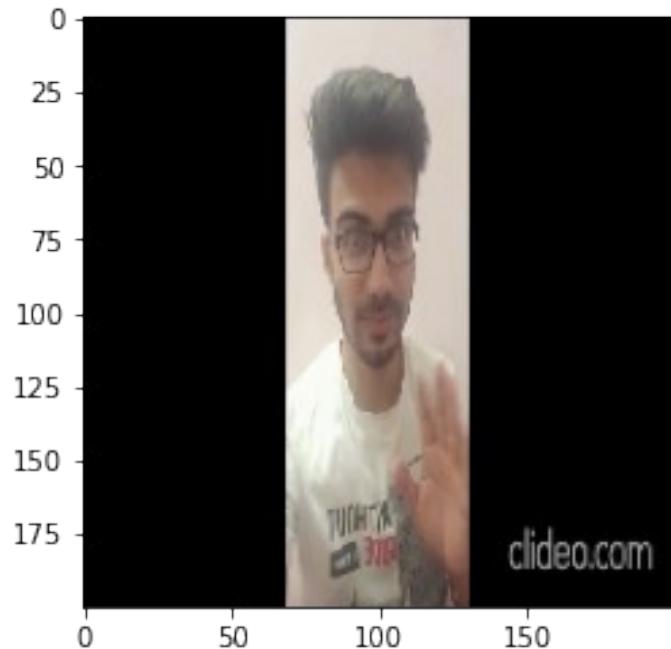
1/1 [=====] - 0s 117ms/step  
Avijit



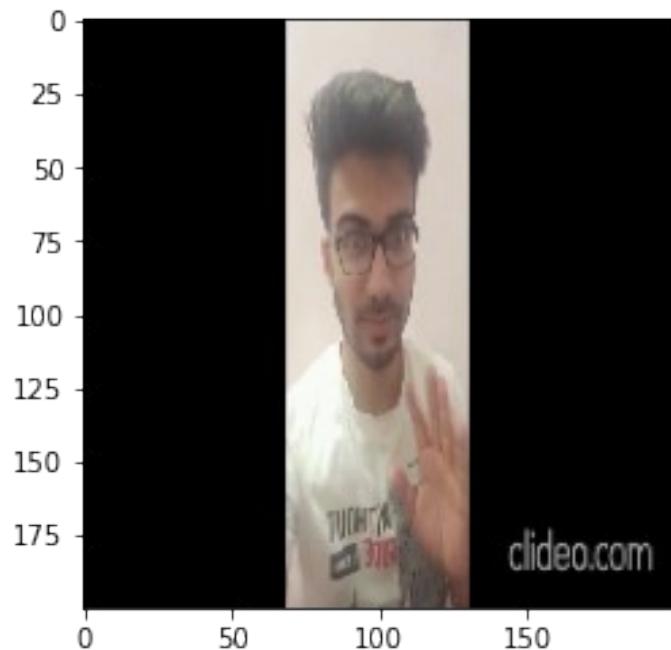
1/1 [=====] - 0s 98ms/step  
Avijit



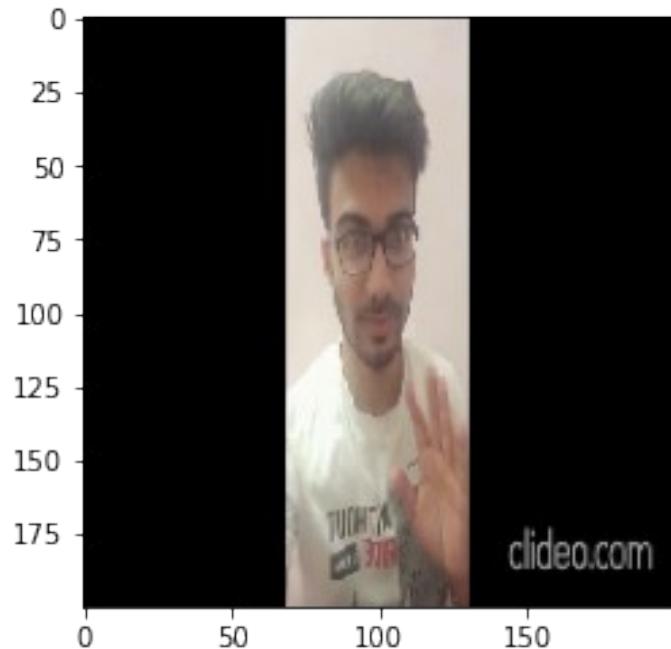
1/1 [=====] - 0s 78ms/step  
Avijit



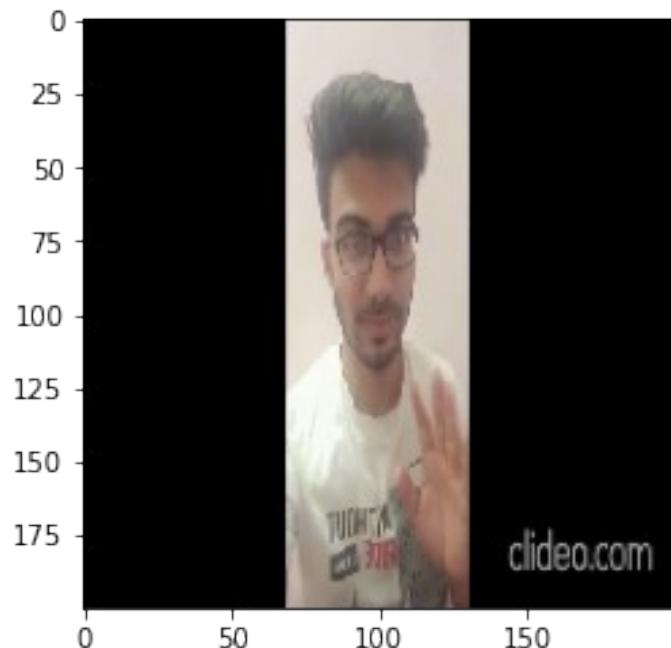
1/1 [=====] - 0s 61ms/step  
Avijit



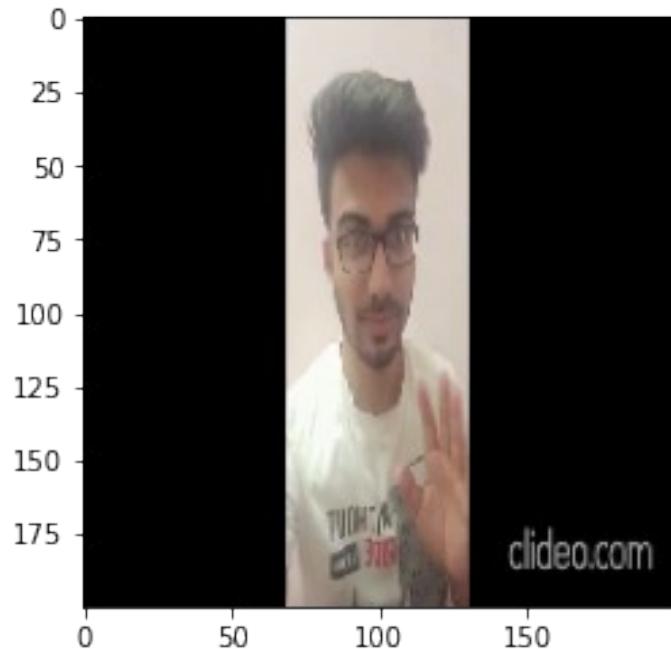
1/1 [=====] - 0s 88ms/step  
Avijit



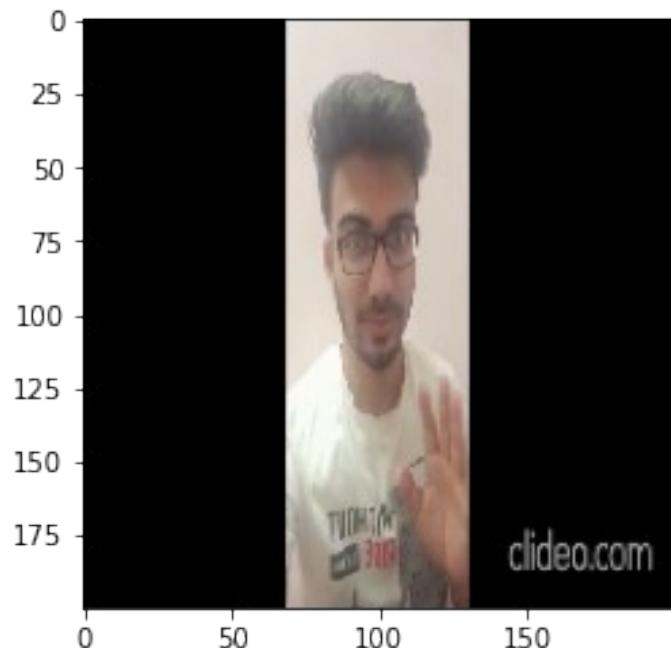
1/1 [=====] - 0s 102ms/step  
Avijit



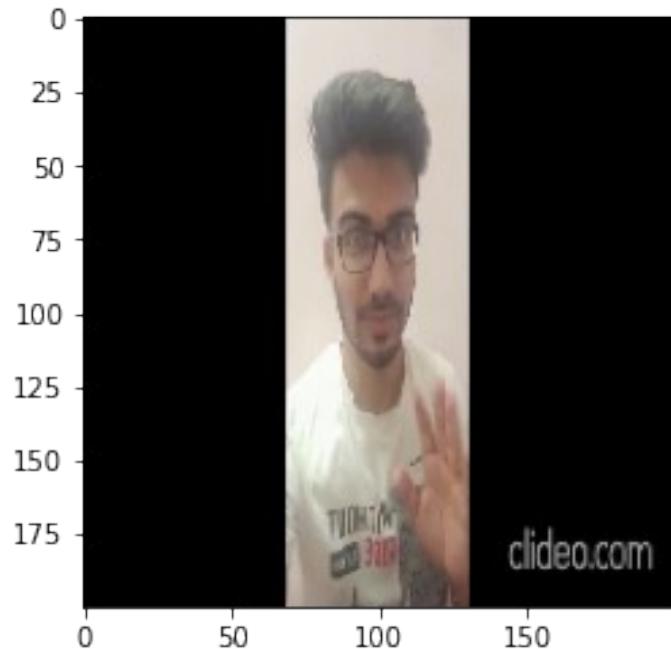
1/1 [=====] - 0s 84ms/step  
Avijit



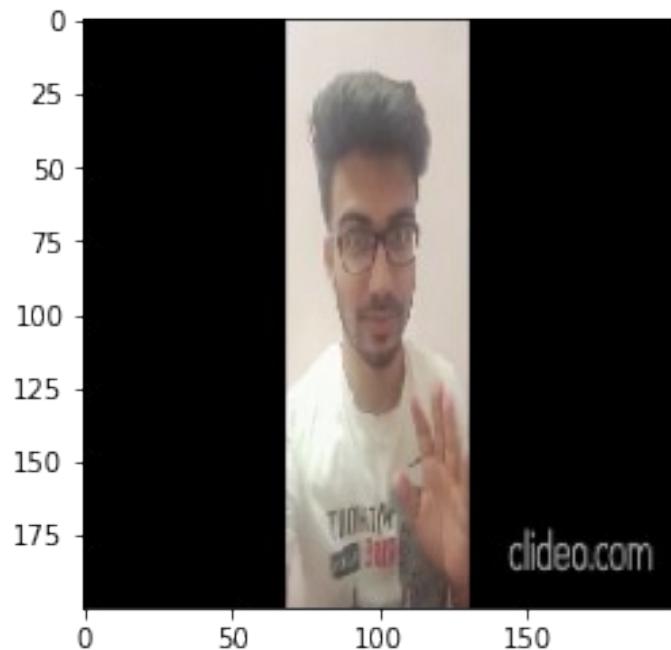
1/1 [=====] - 0s 59ms/step  
Avijit



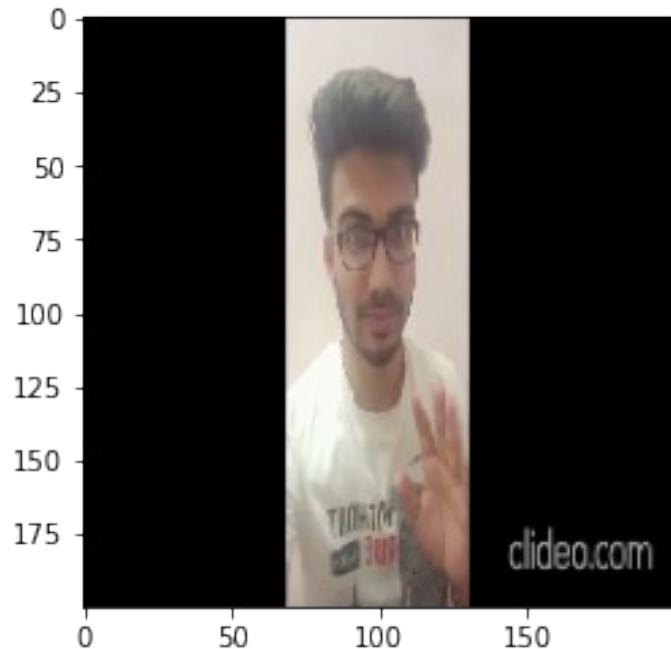
1/1 [=====] - 0s 63ms/step  
Avijit



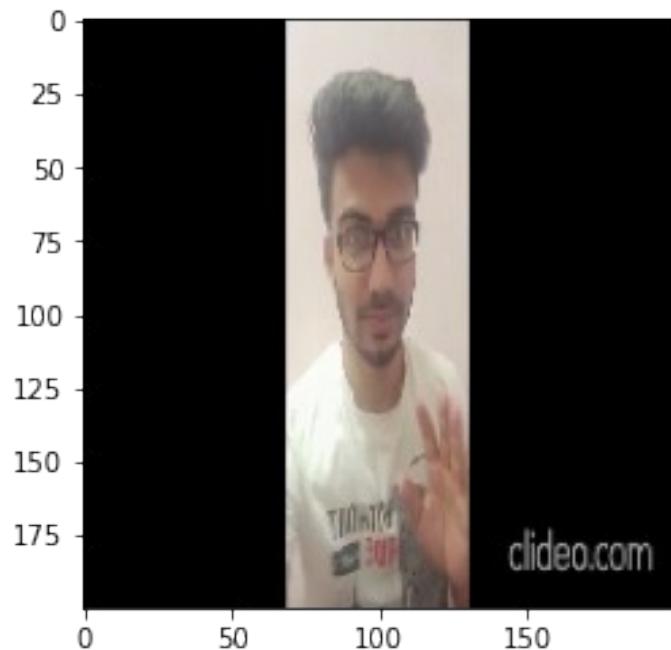
1/1 [=====] - 0s 69ms/step  
Avijit



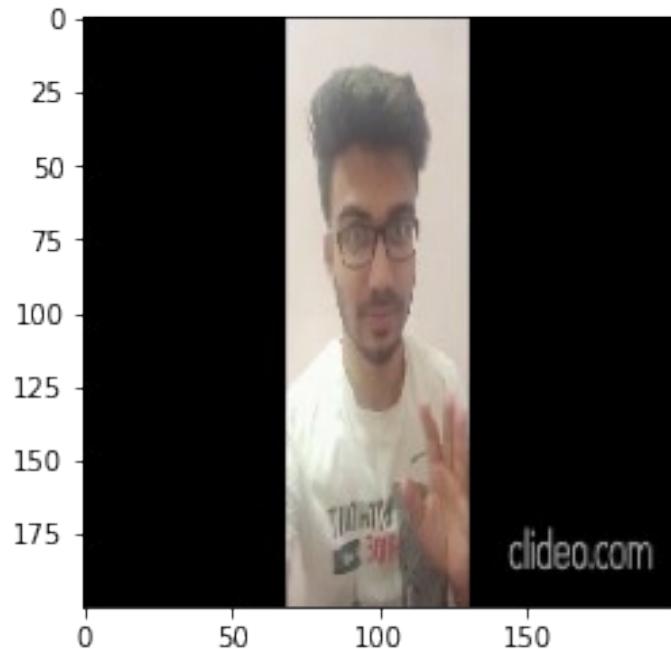
1/1 [=====] - 0s 60ms/step  
Avijit



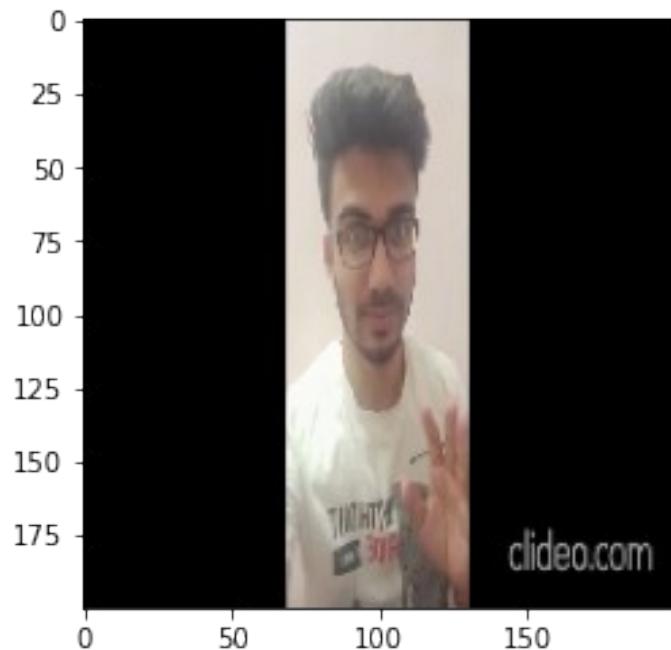
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Avijit



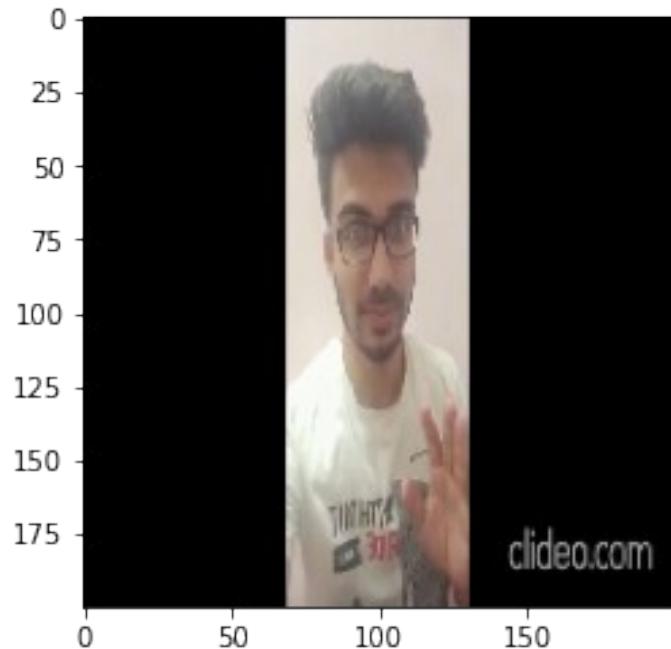
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Avijit



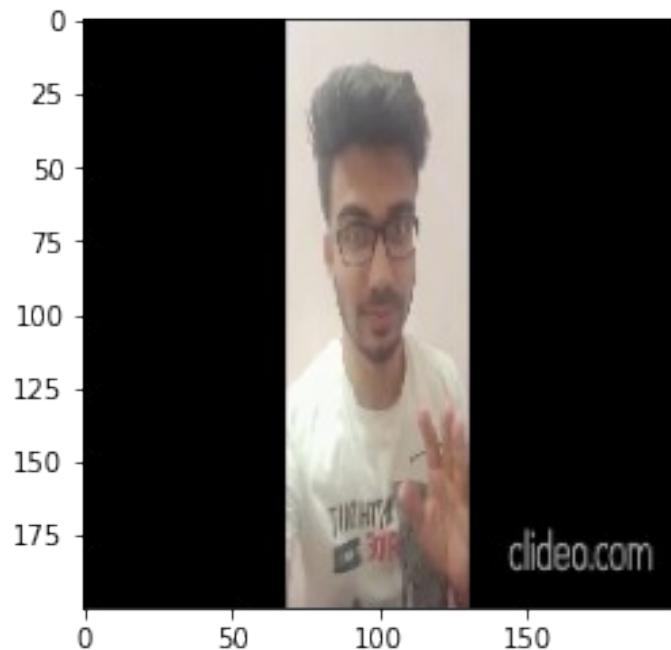
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Avijit



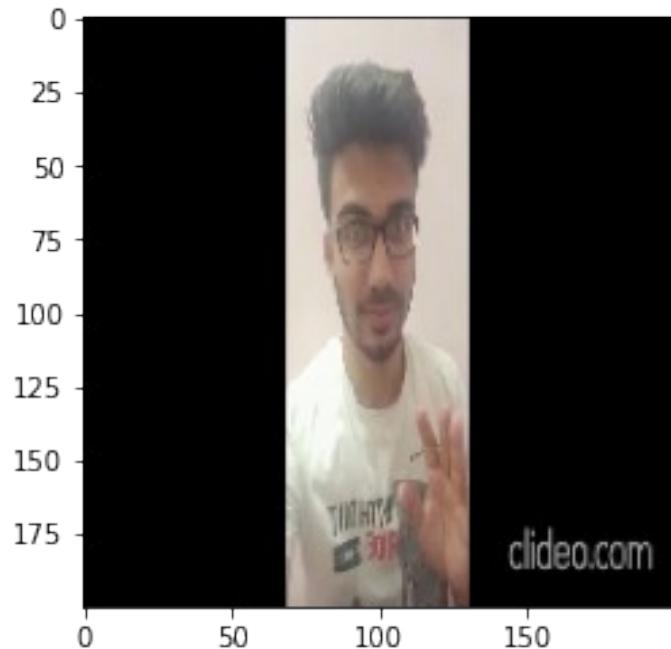
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Avijit



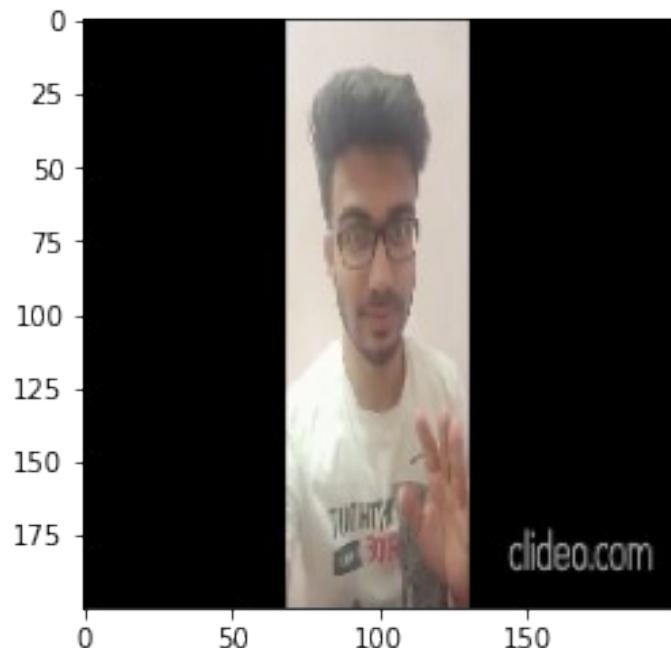
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Avijit



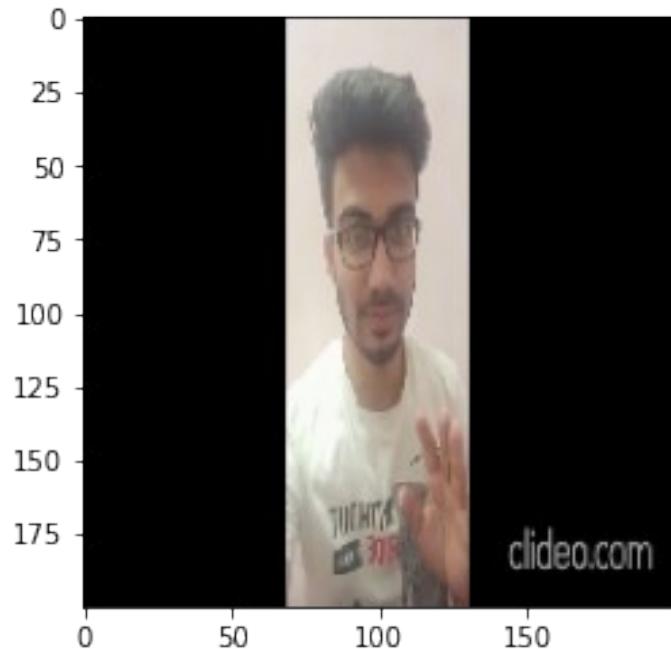
1/1 [=====] - 0s 58ms/step  
Avijit



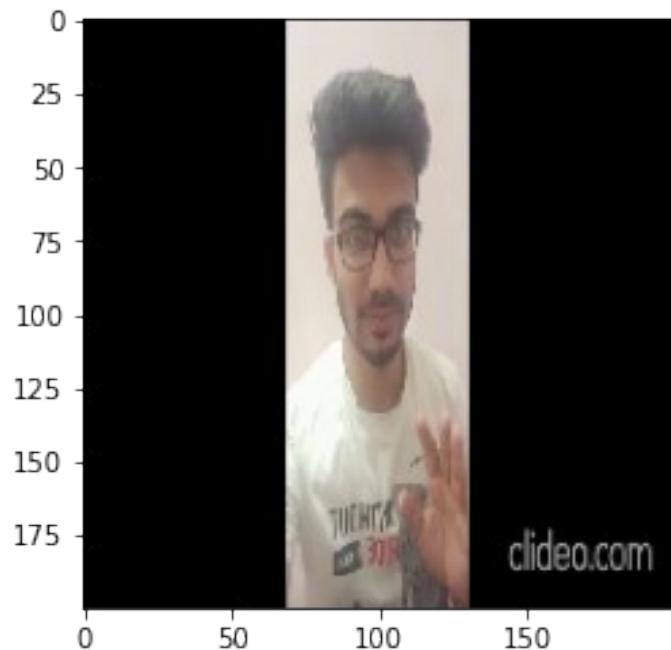
1/1 [=====] - 0s 62ms/step  
Avijit



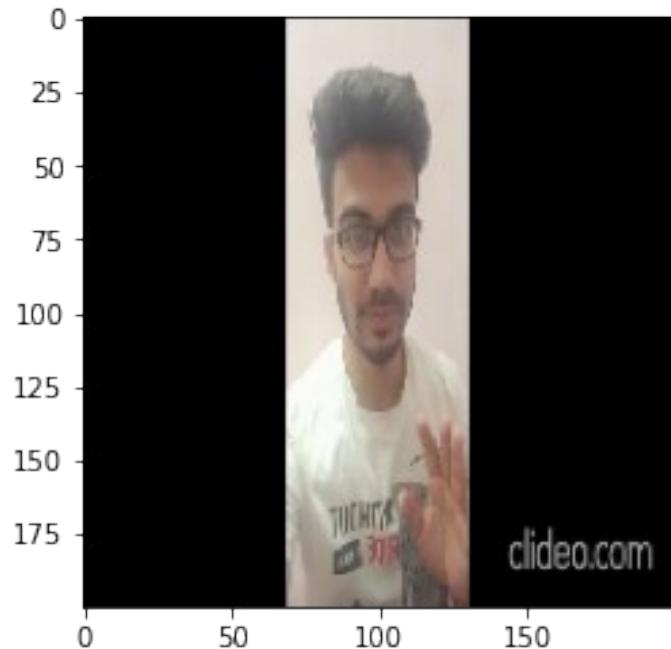
1/1 [=====] - 0s 60ms/step  
Avijit



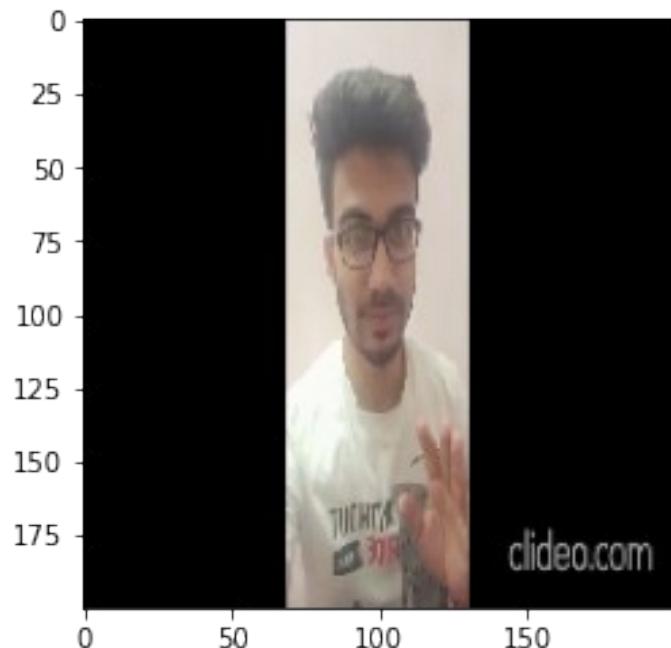
1/1 [=====] - 0s 74ms/step  
Avijit



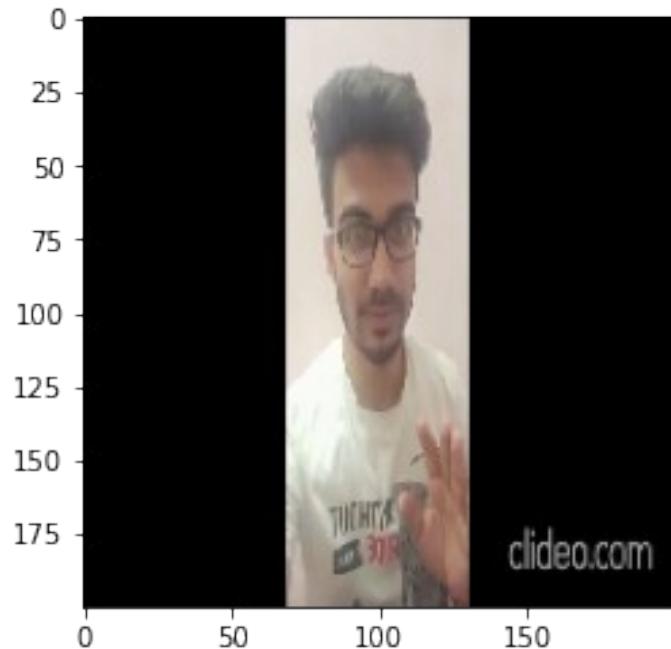
1/1 [=====] - 0s 62ms/step  
Avijit



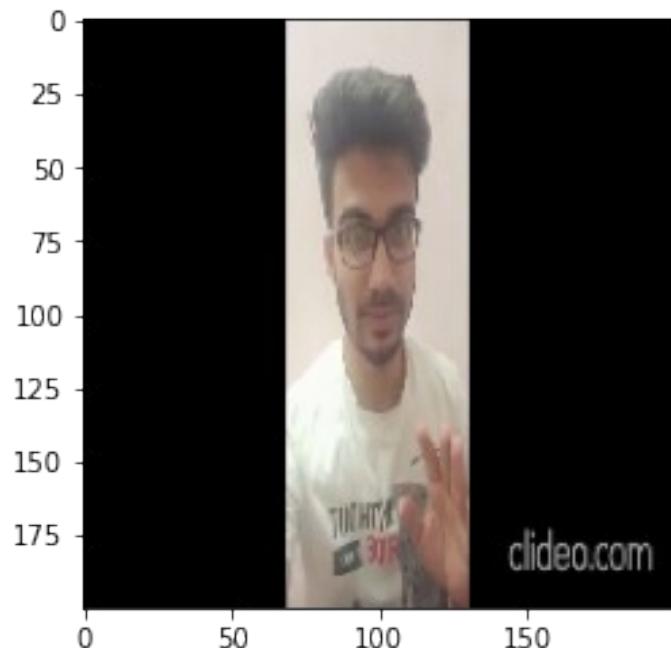
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Avijit



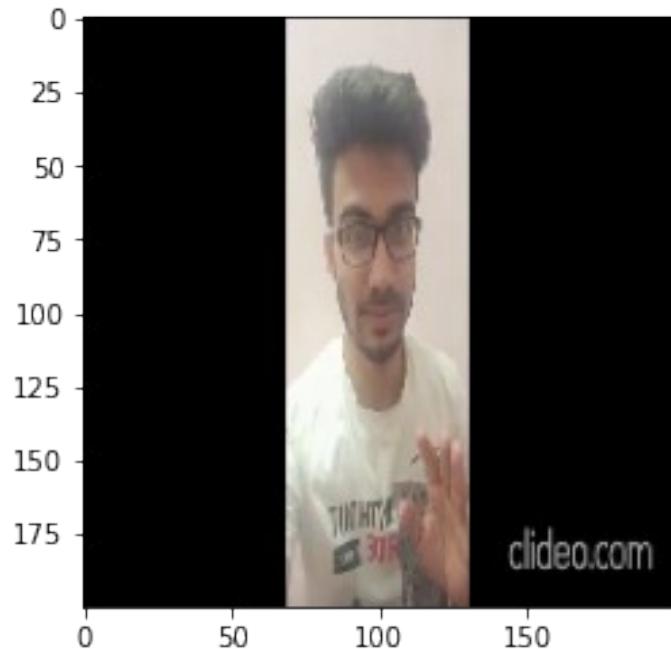
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Avijit



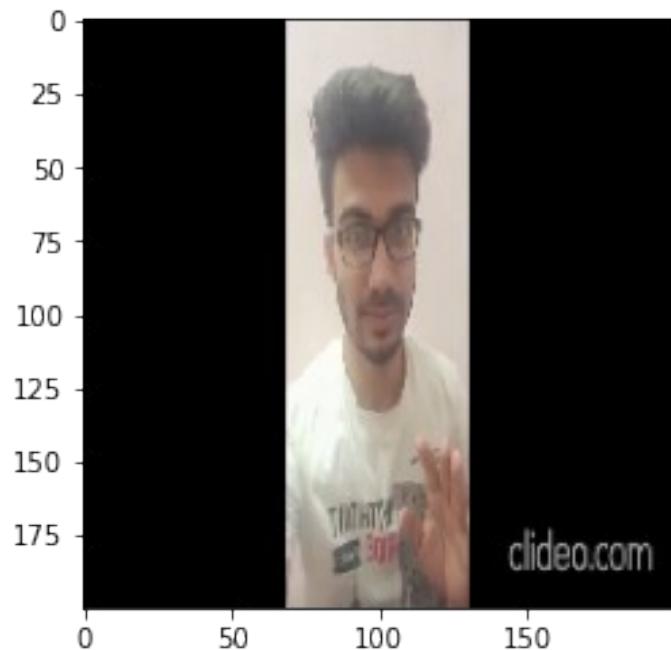
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Avijit



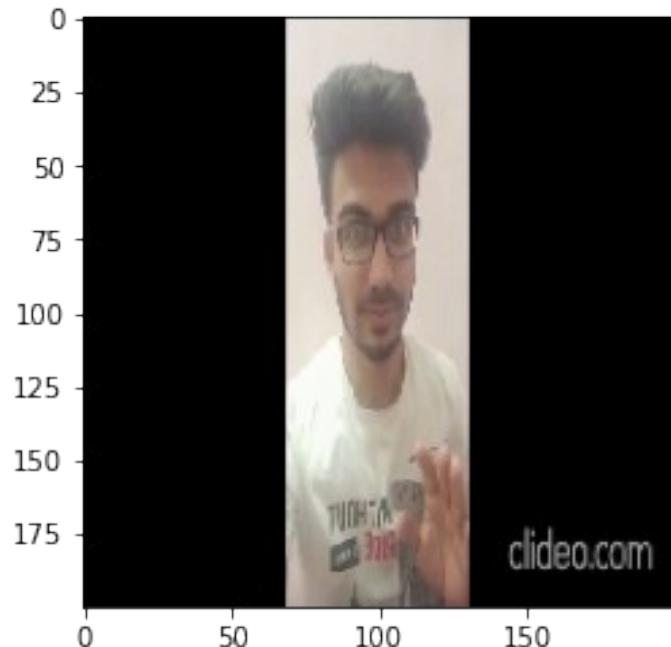
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Avijit



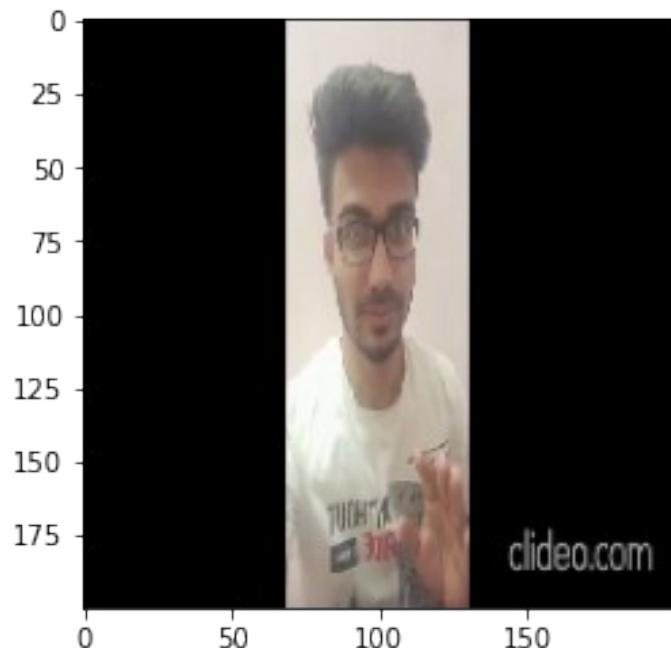
1/1 [=====] - 0s 57ms/step  
Avijit



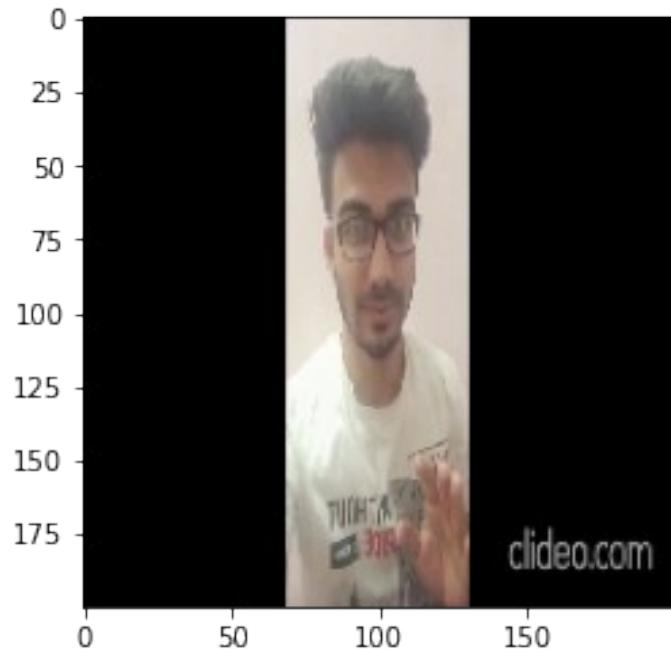
1/1 [=====] - 0s 60ms/step  
Avijit



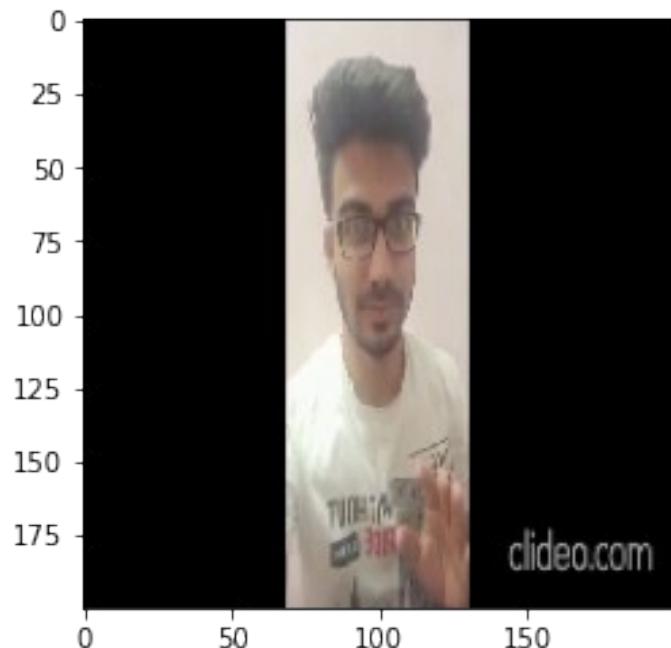
1/1 [=====] - 0s 77ms/step  
Avijit



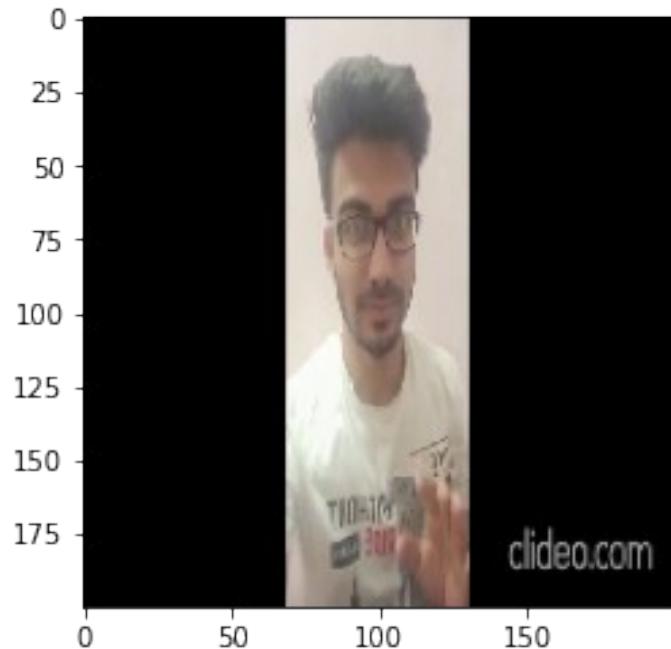
1/1 [=====] - 0s 56ms/step  
Avijit



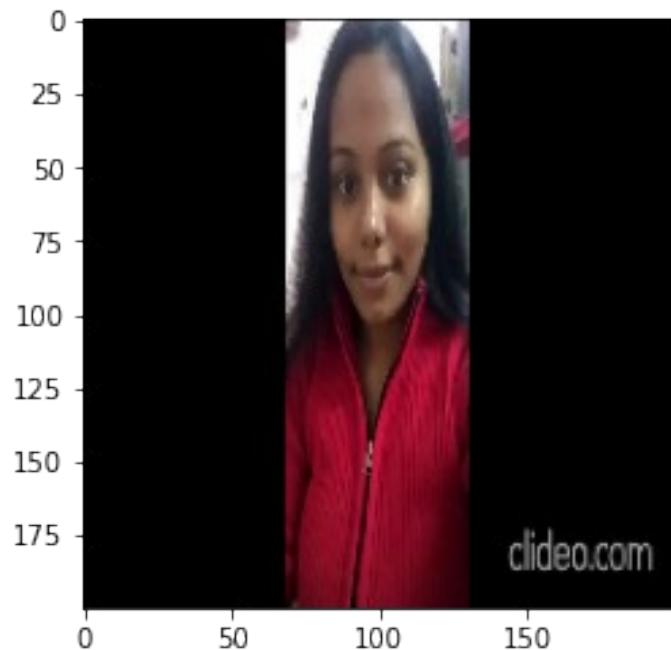
1/1 [=====] - 0s 64ms/step  
Avijit



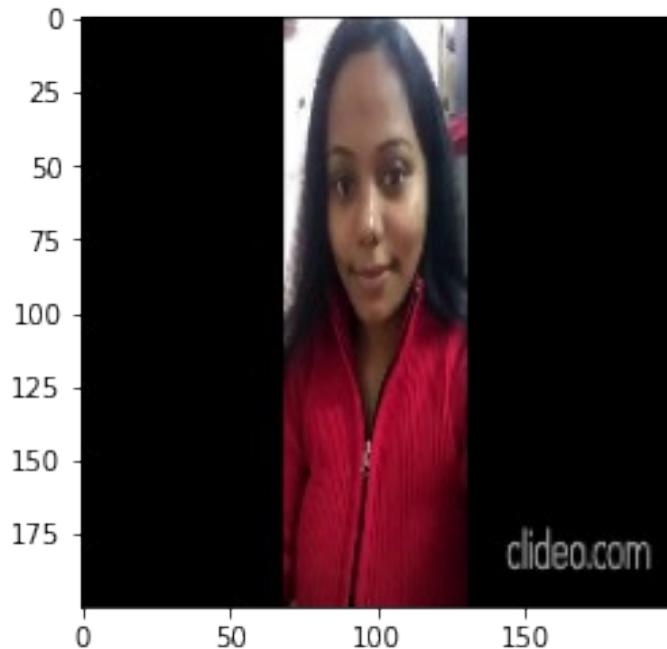
1/1 [=====] - 0s 62ms/step  
Avijit



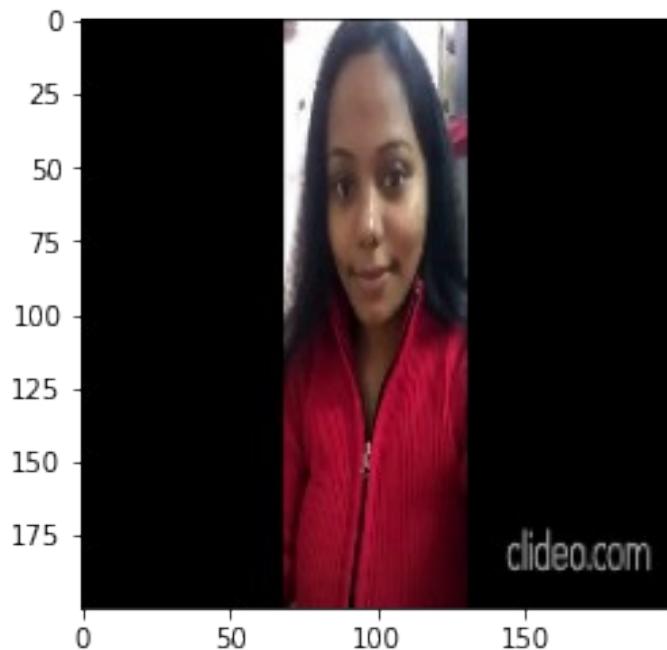
1/1 [=====] - 0s 61ms/step  
Avijit



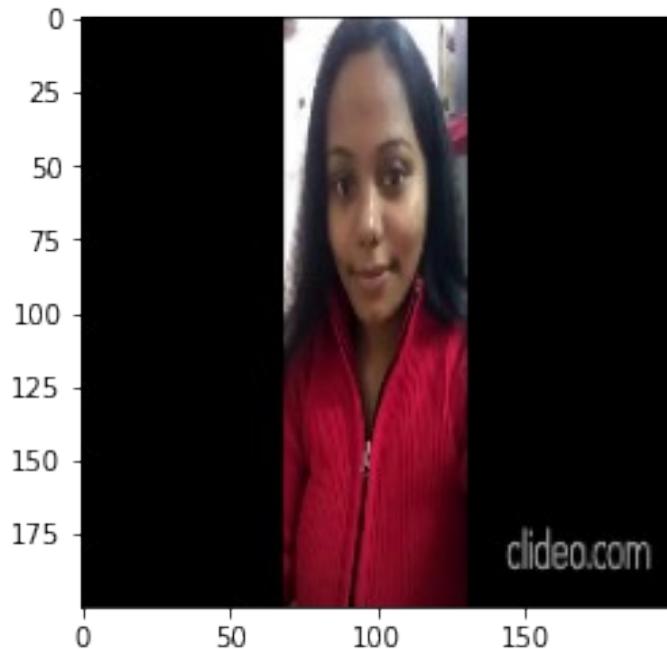
1/1 [=====] - 0s 74ms/step  
Swagata



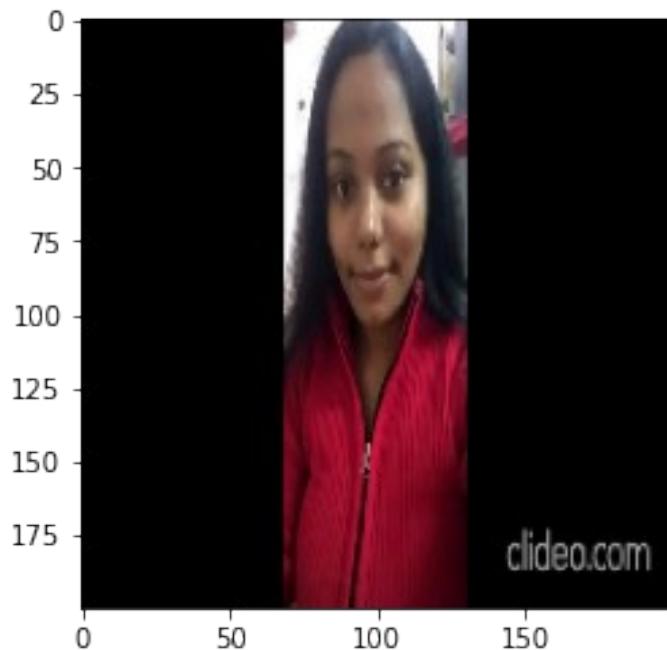
1/1 [=====] - 0s 88ms/step  
Swagata



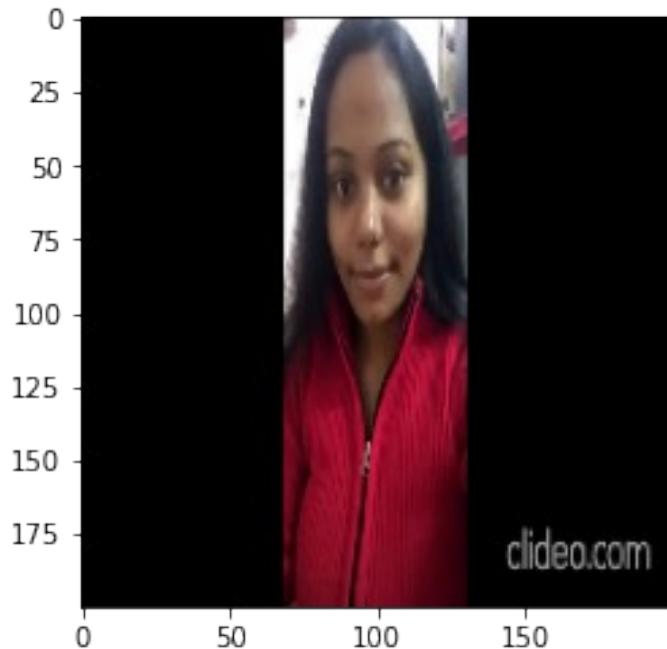
1/1 [=====] - 0s 59ms/step  
Swagata



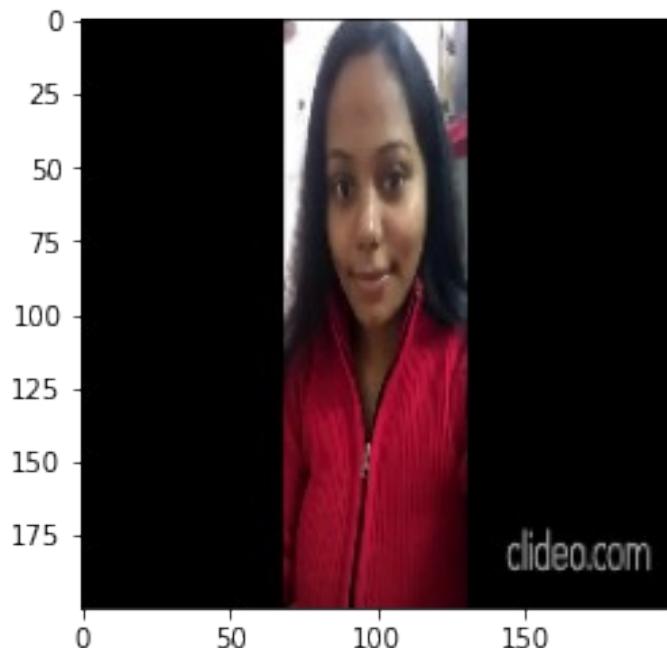
1/1 [=====] - 0s 59ms/step  
Swagata



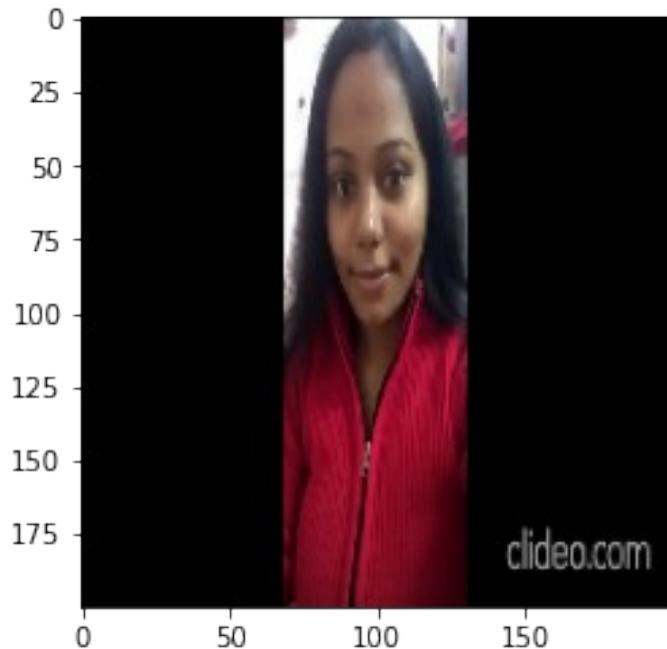
1/1 [=====] - 0s 63ms/step  
Swagata



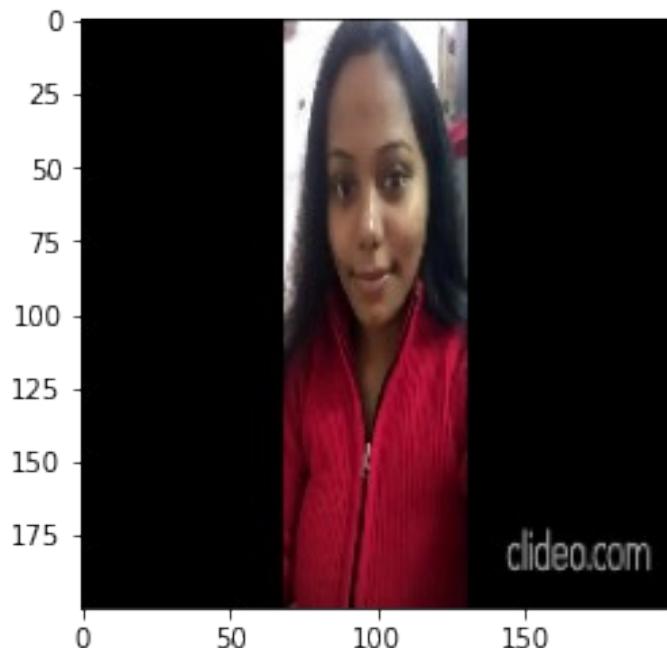
1/1 [=====] - 0s 57ms/step  
Swagata



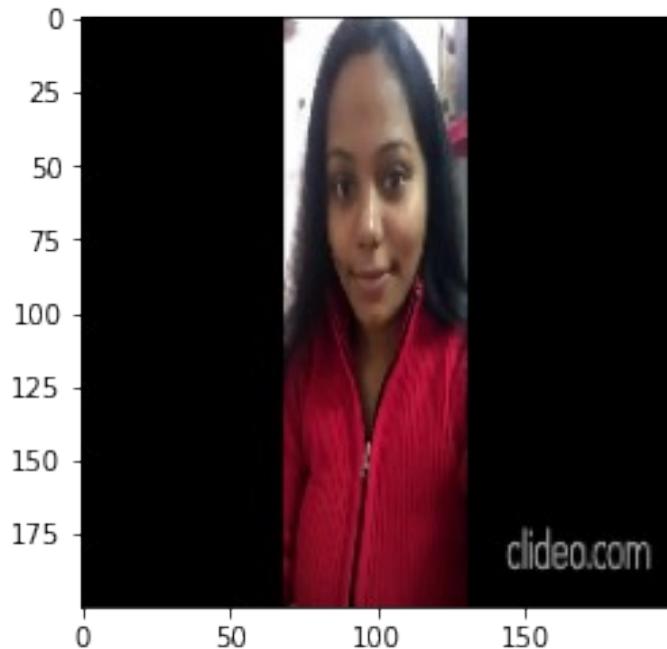
1/1 [=====] - 0s 59ms/step  
Swagata



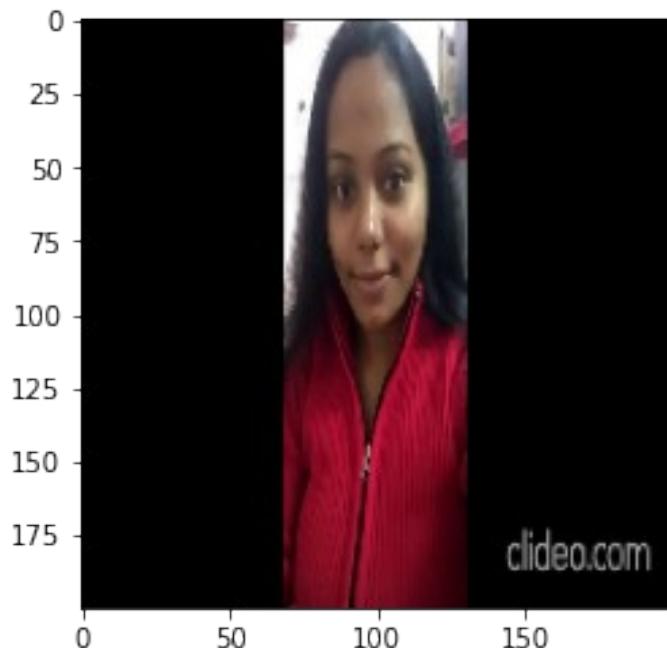
1/1 [=====] - 0s 58ms/step  
Swagata



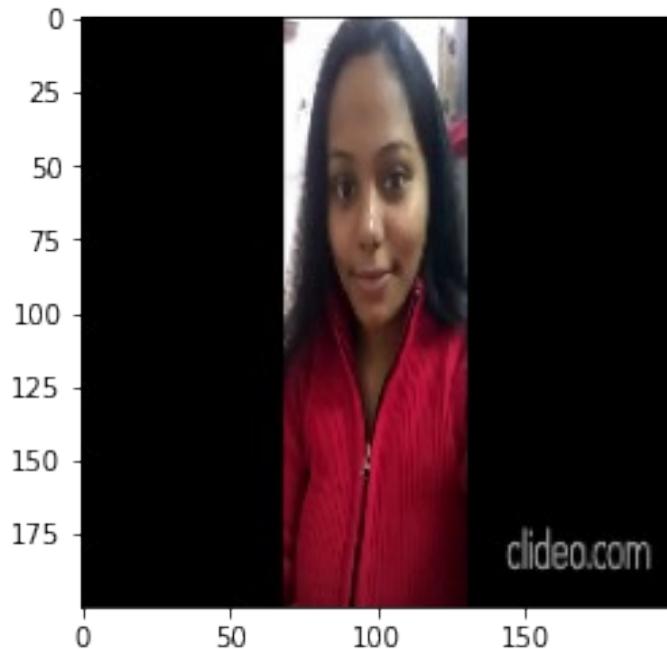
1/1 [=====] - 0s 61ms/step  
Swagata



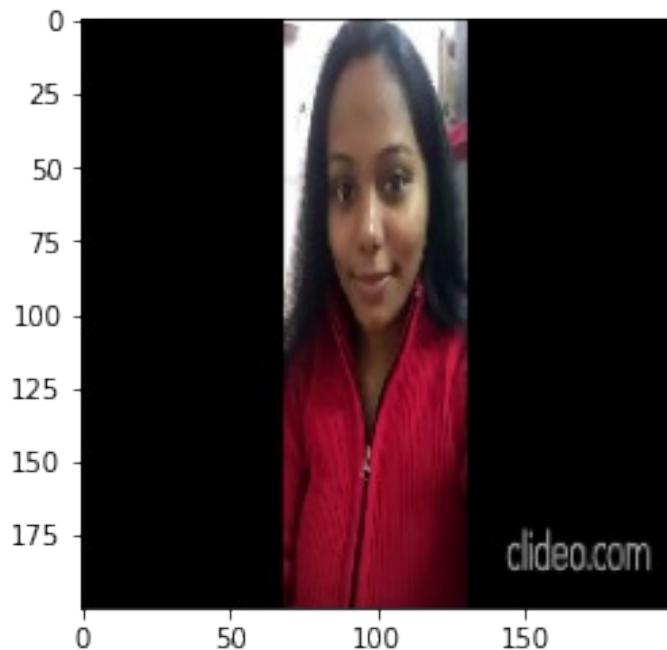
1/1 [=====] - 0s 59ms/step  
Swagata



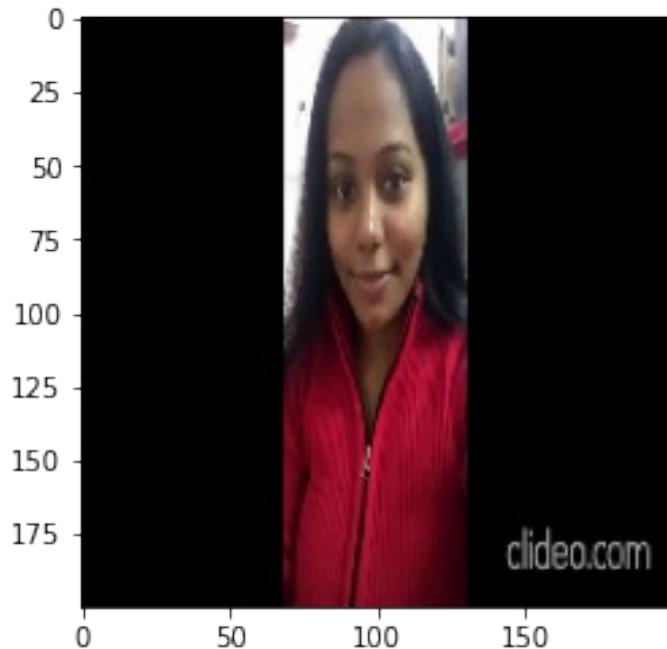
1/1 [=====] - 0s 62ms/step  
Swagata



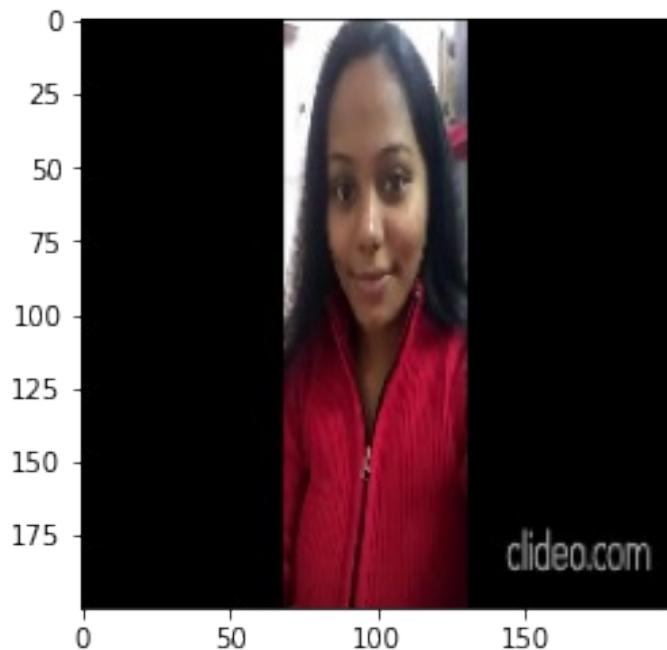
1/1 [=====] - 0s 65ms/step  
Swagata



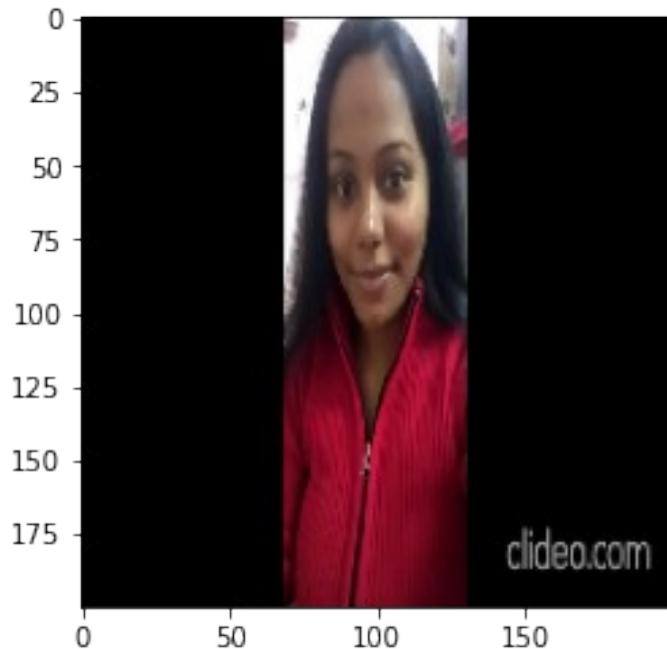
1/1 [=====] - 0s 59ms/step  
Swagata



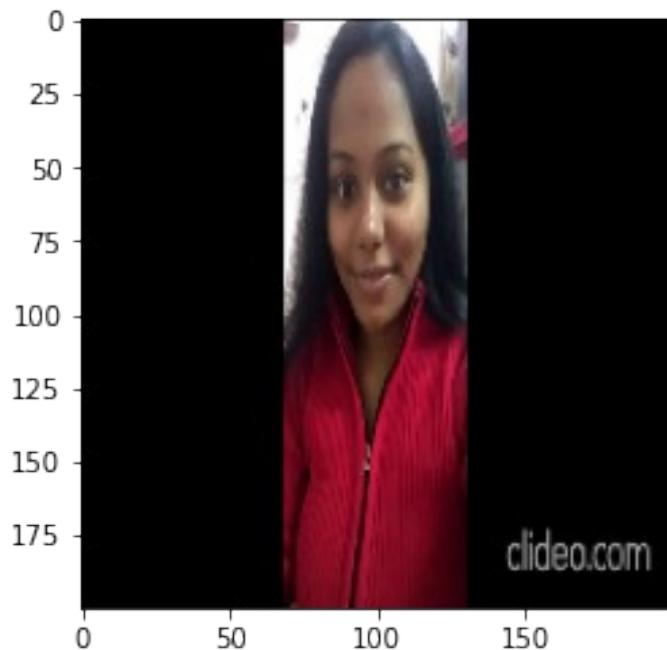
1/1 [=====] - 0s 82ms/step  
Swagata



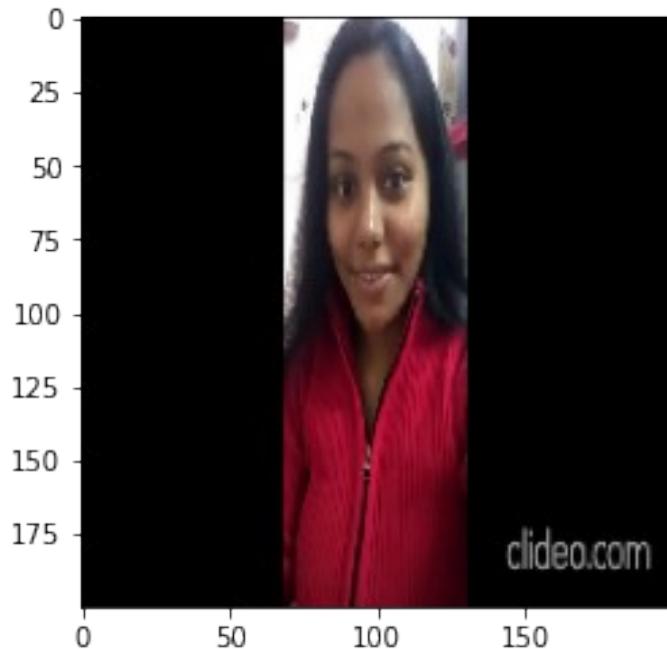
1/1 [=====] - 0s 62ms/step  
Swagata



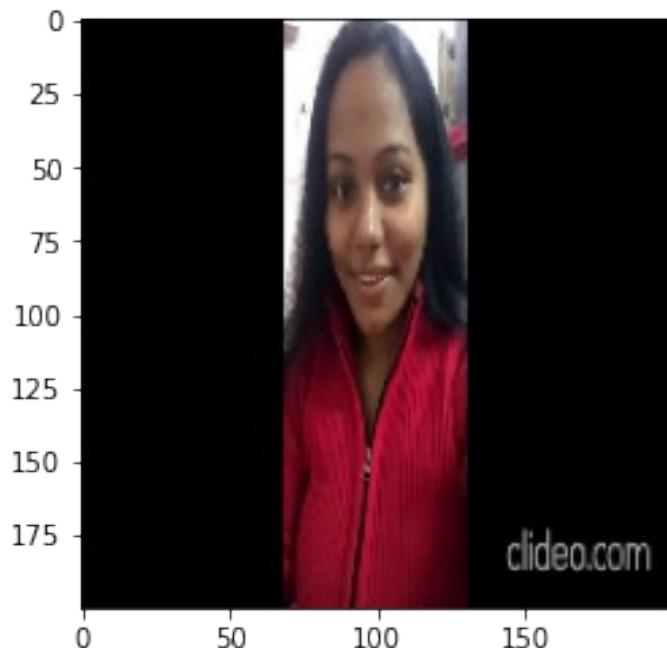
1/1 [=====] - 0s 58ms/step  
Swagata



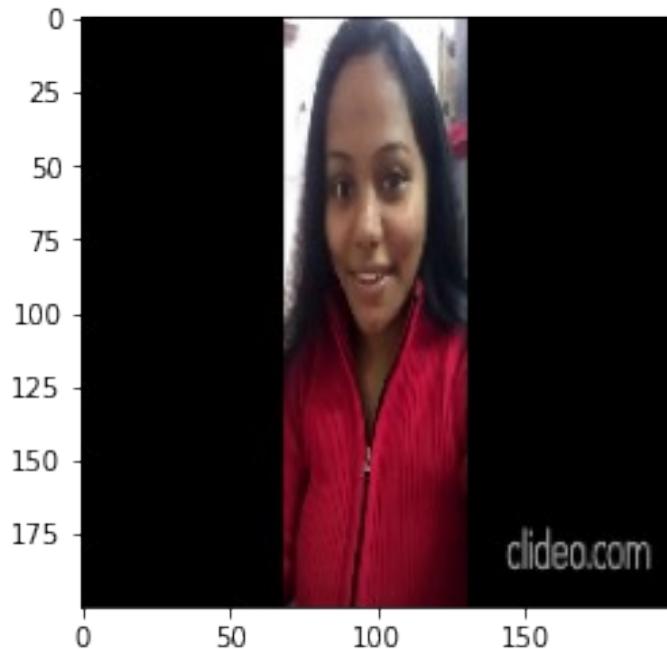
1/1 [=====] - 0s 69ms/step  
Swagata



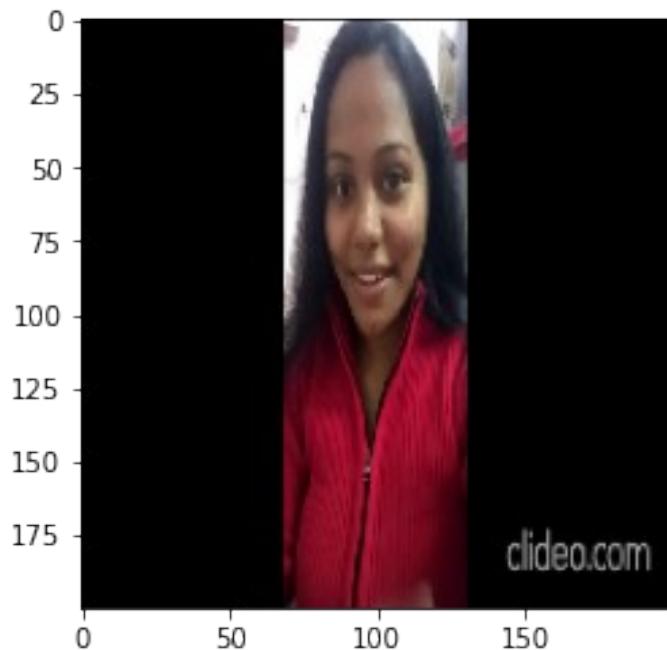
1/1 [=====] - 0s 57ms/step  
Swagata



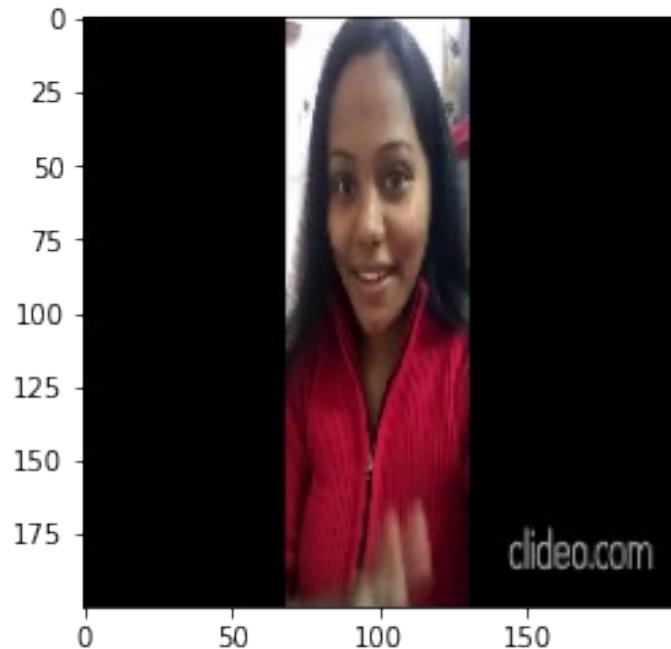
1/1 [=====] - 0s 60ms/step  
Swagata



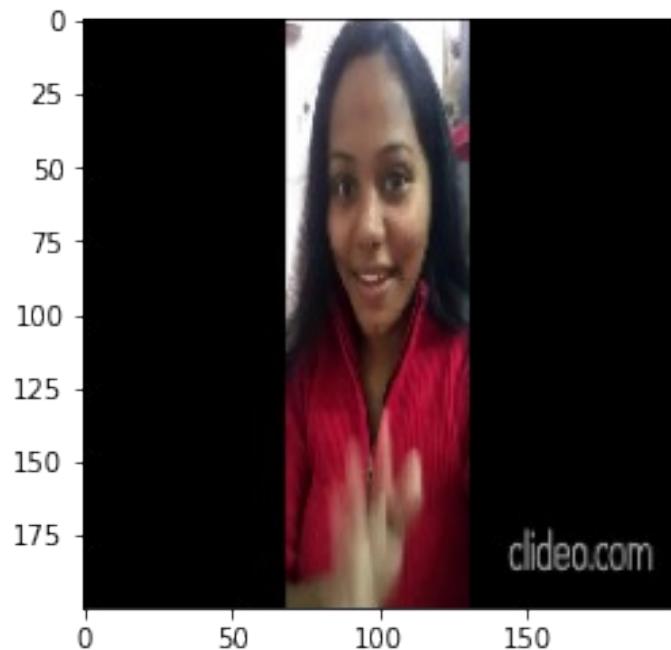
1/1 [=====] - 0s 61ms/step  
Swagata



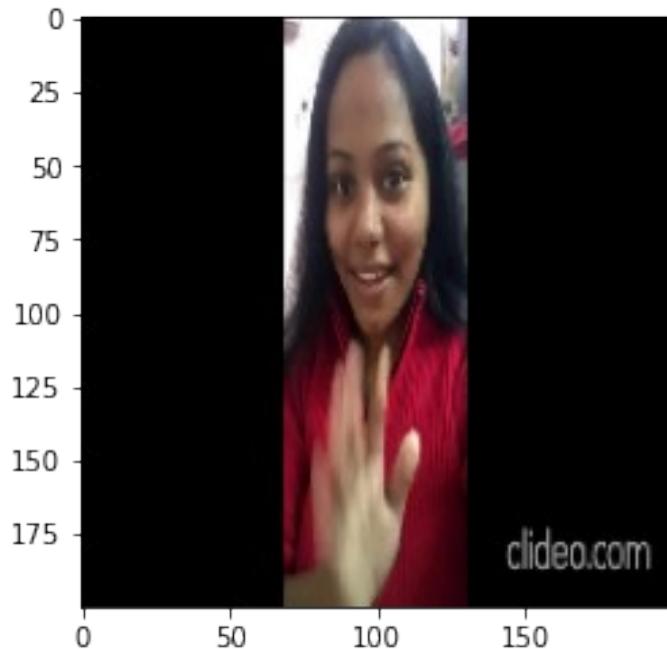
1/1 [=====] - 0s 61ms/step  
Swagata



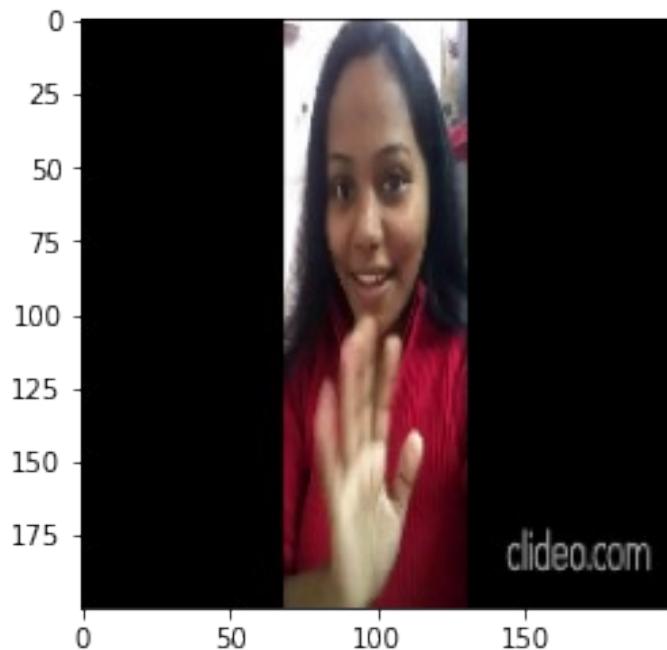
1/1 [=====] - 0s 61ms/step  
Swagata



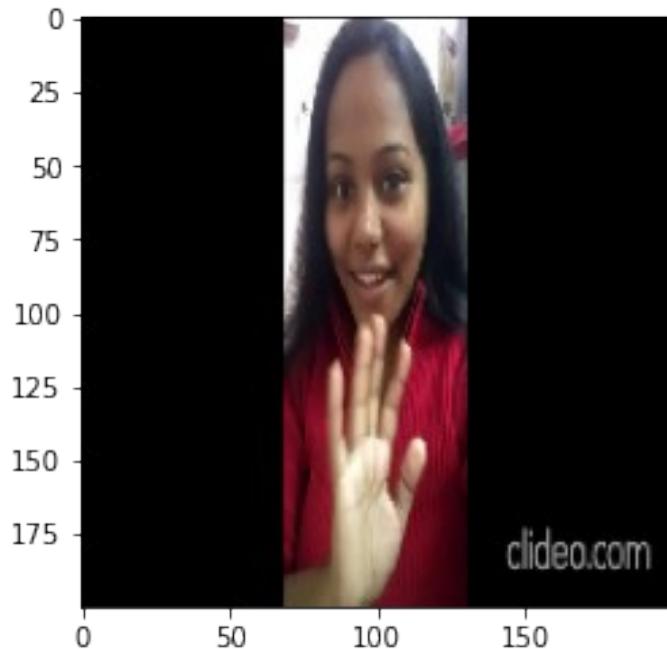
1/1 [=====] - 0s 59ms/step  
Swagata



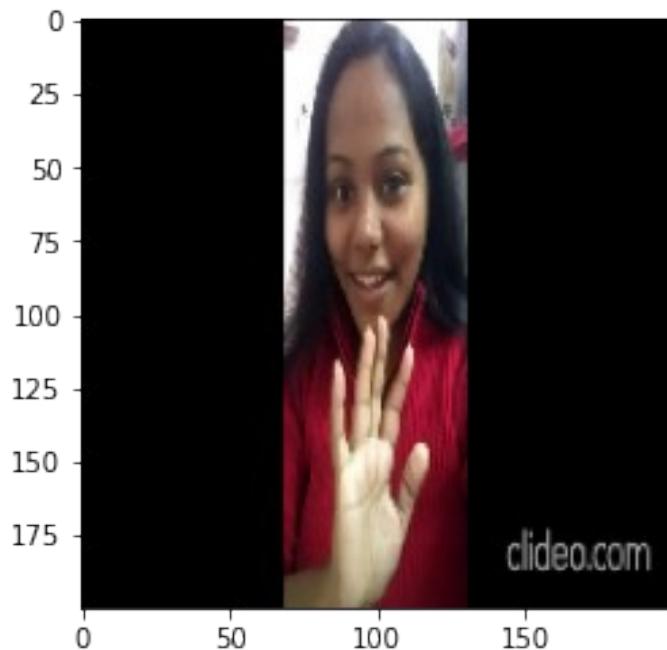
1/1 [=====] - 0s 60ms/step  
Swagata



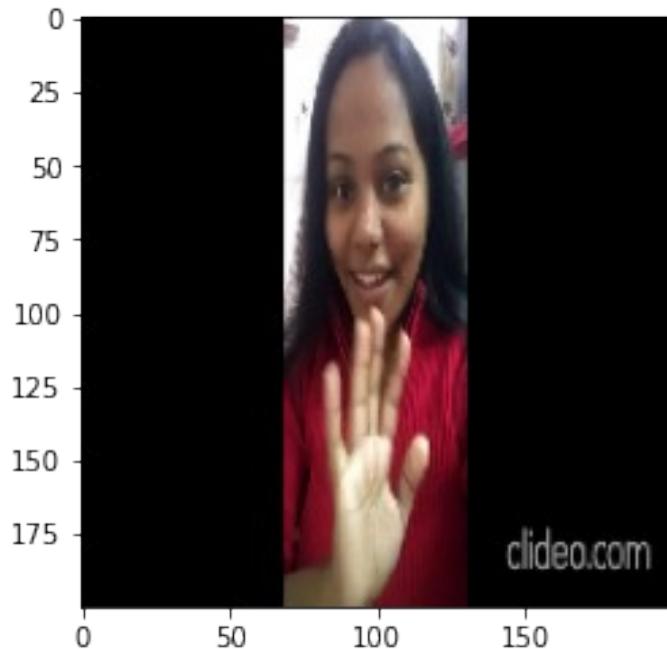
1/1 [=====] - 0s 59ms/step  
Swagata



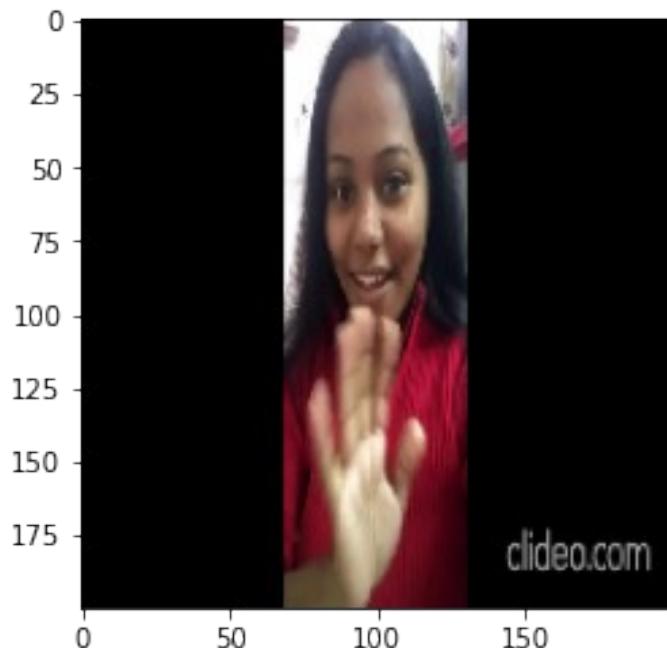
1/1 [=====] - 0s 61ms/step  
Swagata



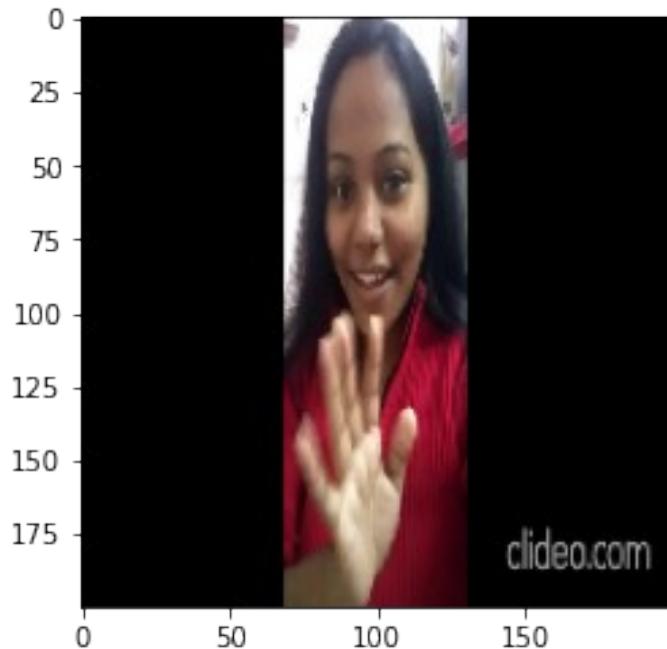
1/1 [=====] - 0s 58ms/step  
Swagata



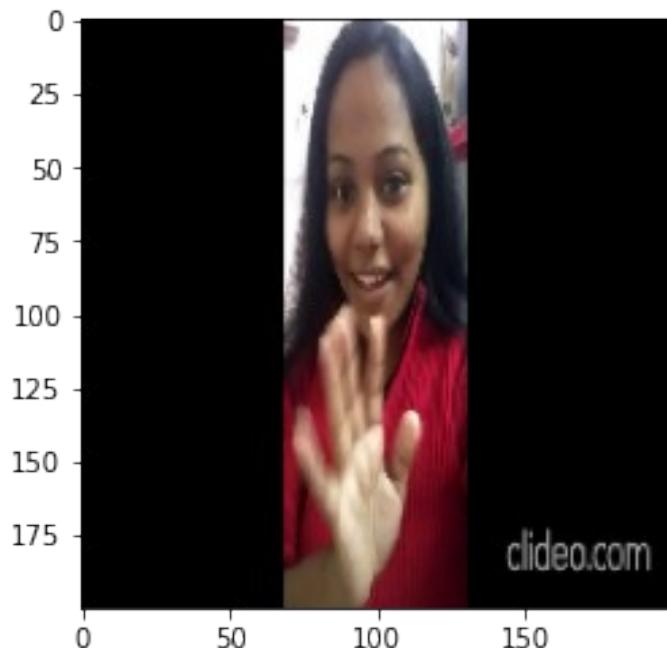
1/1 [=====] - 0s 58ms/step  
Swagata



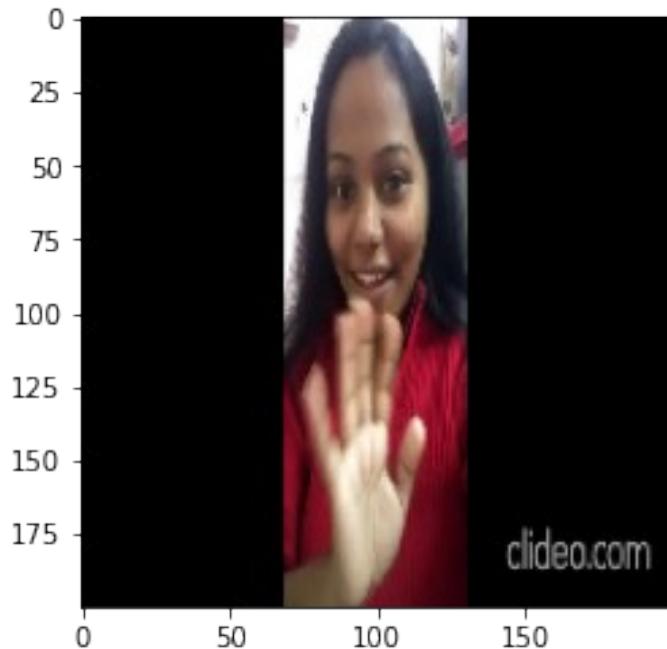
1/1 [=====] - 0s 64ms/step  
Swagata



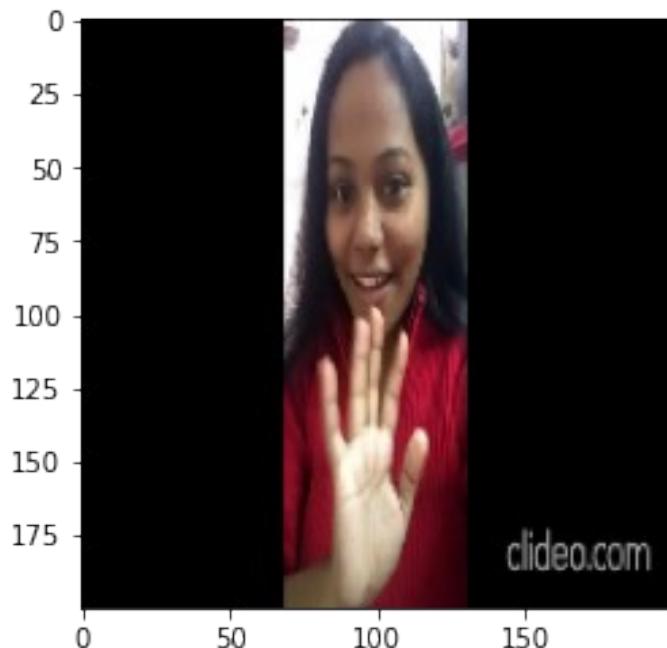
1/1 [=====] - 0s 61ms/step  
Swagata



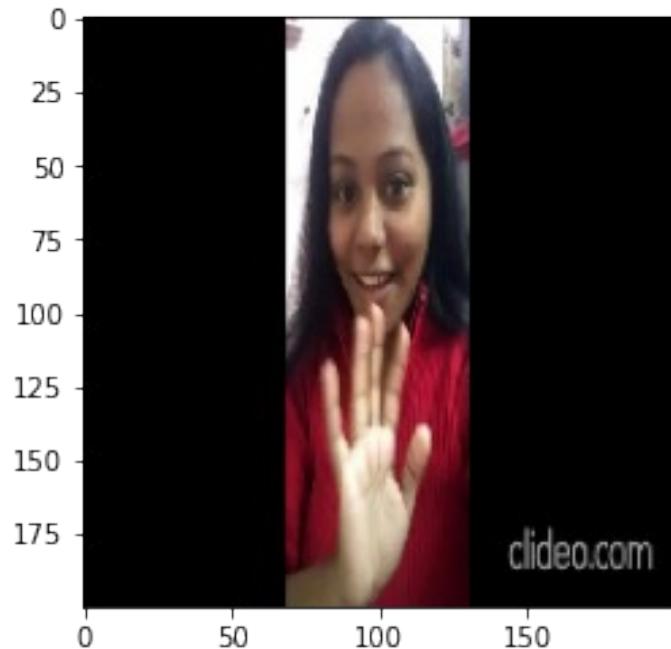
1/1 [=====] - 0s 70ms/step  
Swagata



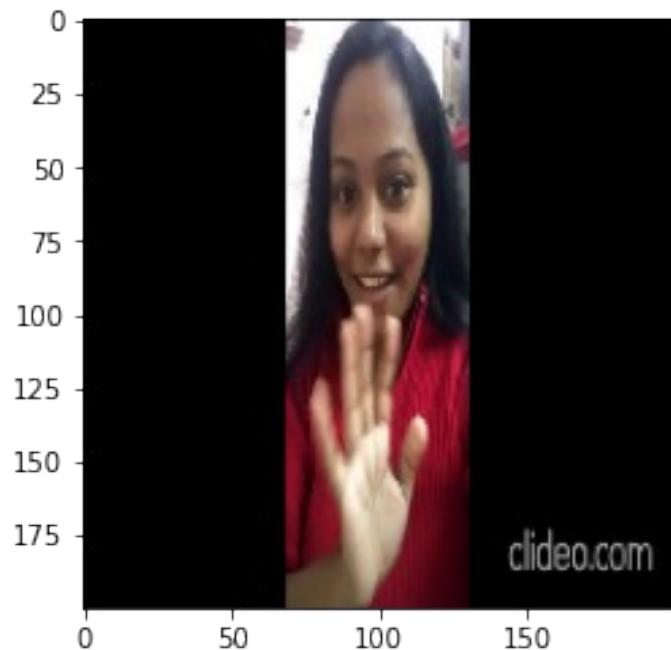
1/1 [=====] - 0s 58ms/step  
Swagata



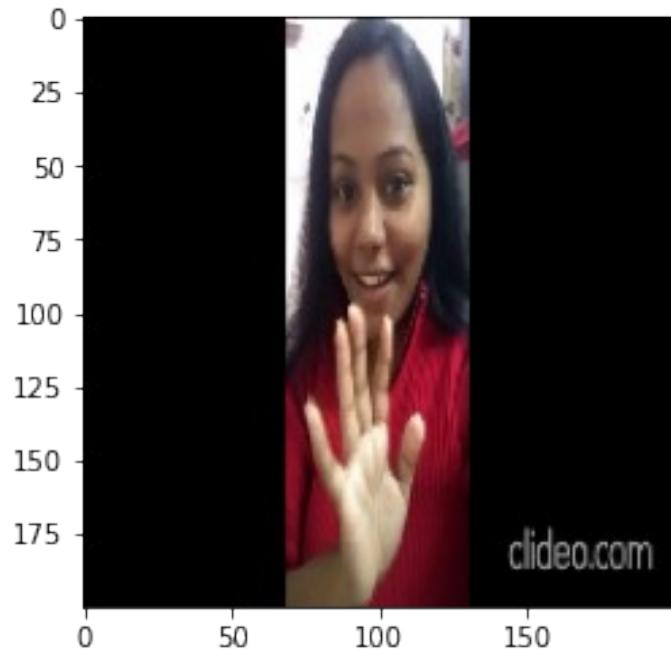
1/1 [=====] - 0s 62ms/step  
Swagata



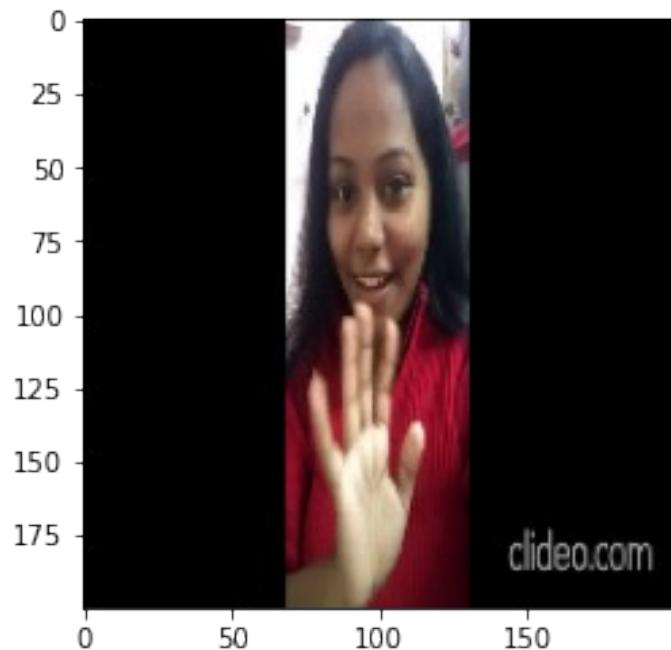
1/1 [=====] - 0s 65ms/step  
Swagata



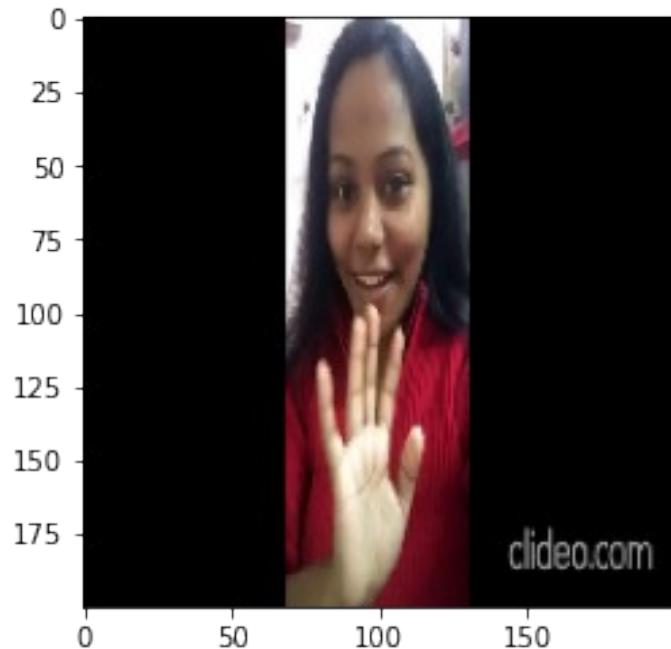
1/1 [=====] - 0s 62ms/step  
Swagata



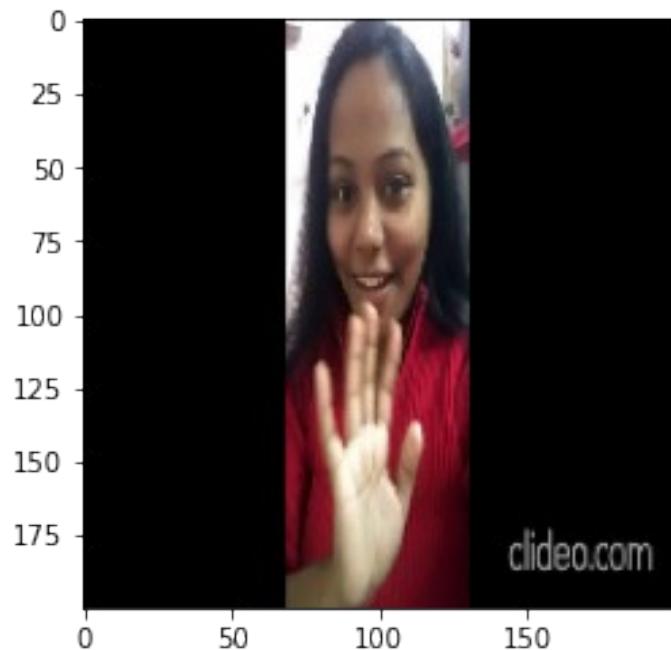
1/1 [=====] - 0s 75ms/step  
Swagata



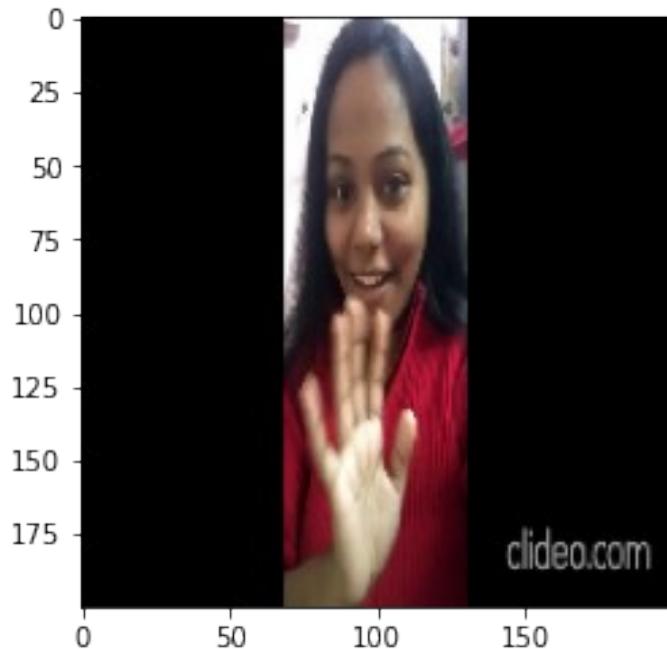
1/1 [=====] - 0s 66ms/step  
Swagata



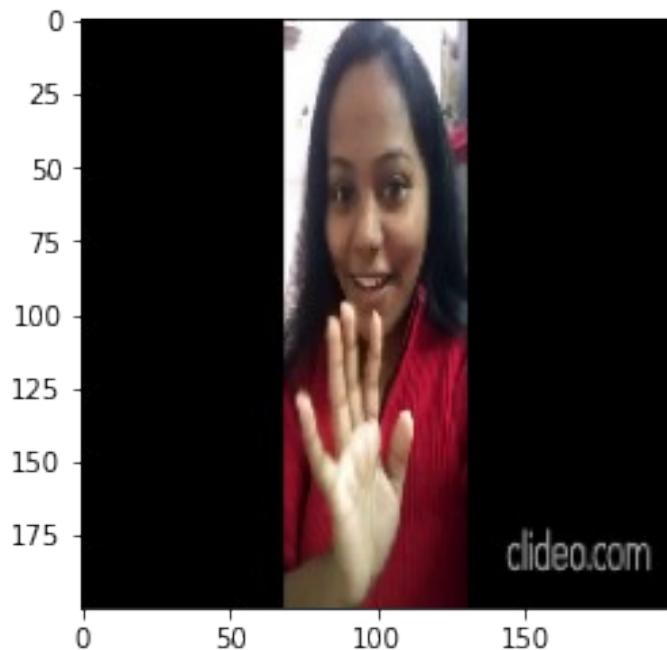
1/1 [=====] - 0s 63ms/step  
Swagata



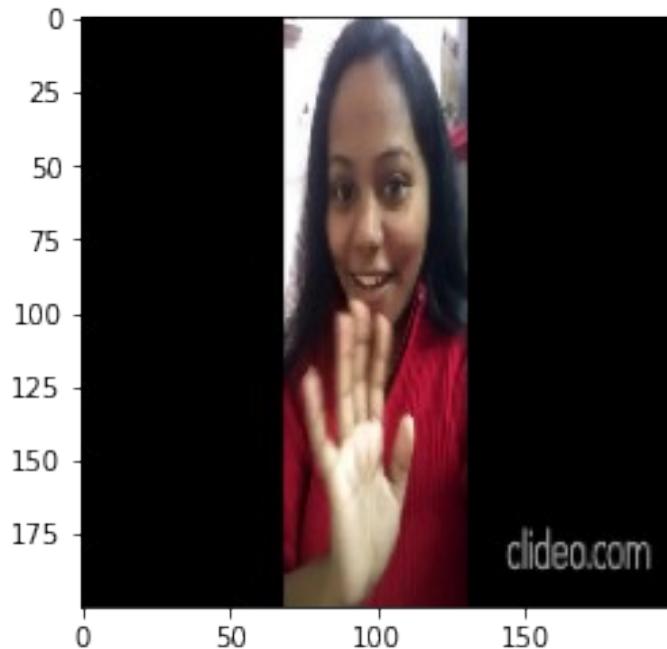
1/1 [=====] - 0s 69ms/step  
Swagata



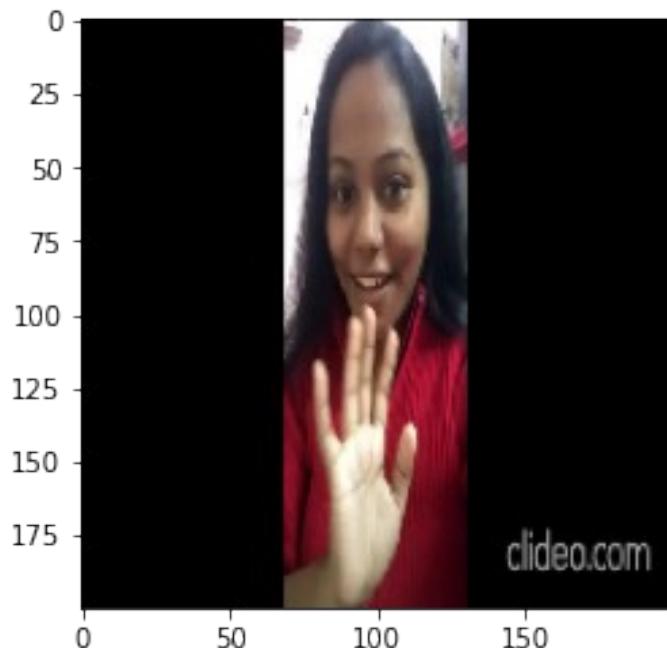
1/1 [=====] - 0s 66ms/step  
Swagata



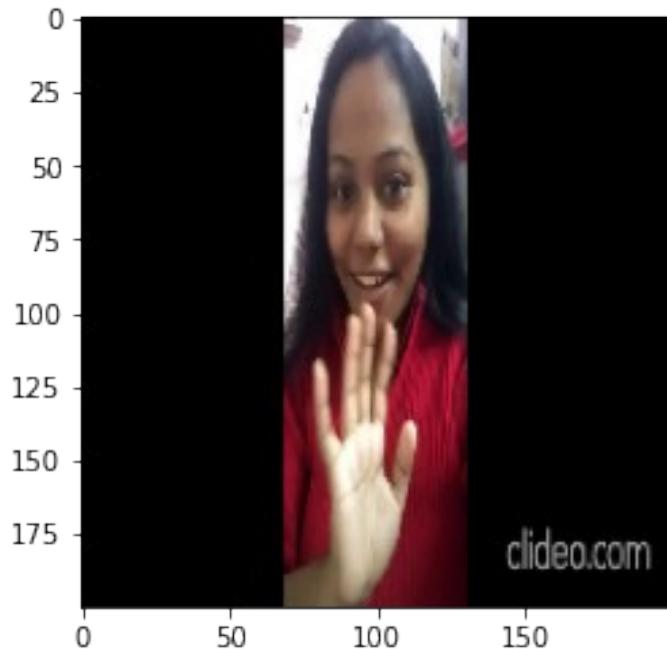
1/1 [=====] - 0s 70ms/step  
Swagata



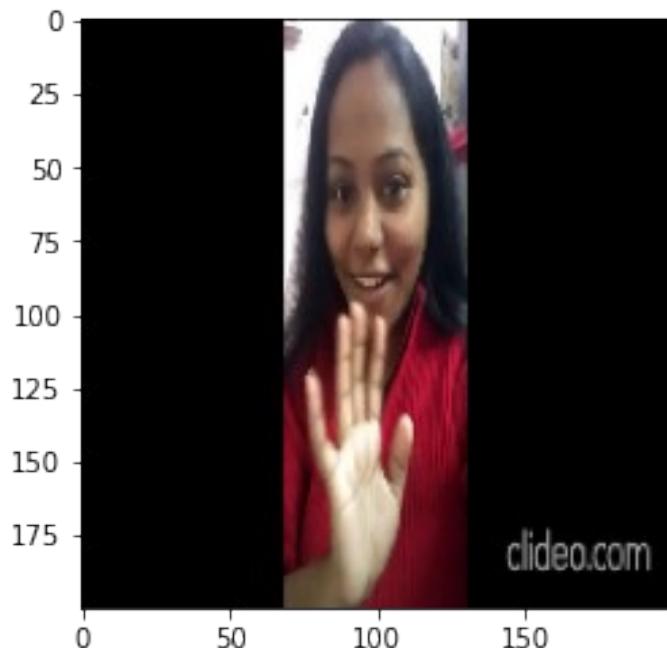
1/1 [=====] - 0s 61ms/step  
Swagata



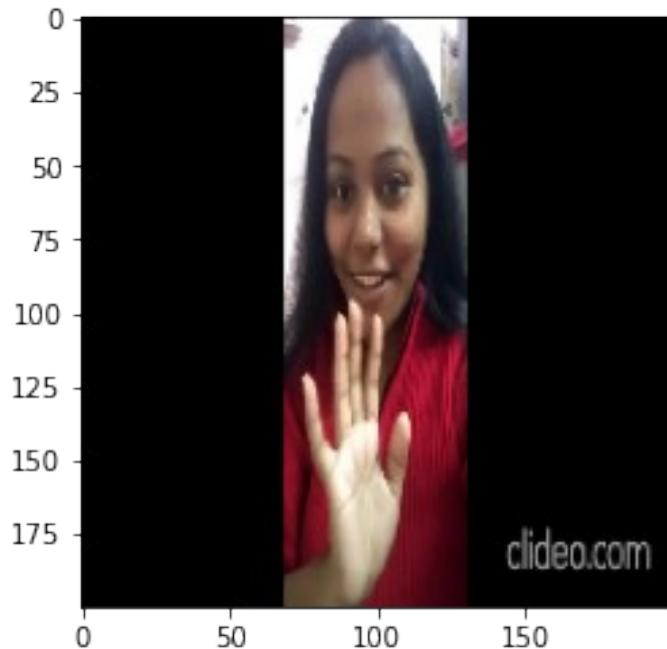
1/1 [=====] - 0s 74ms/step  
Swagata



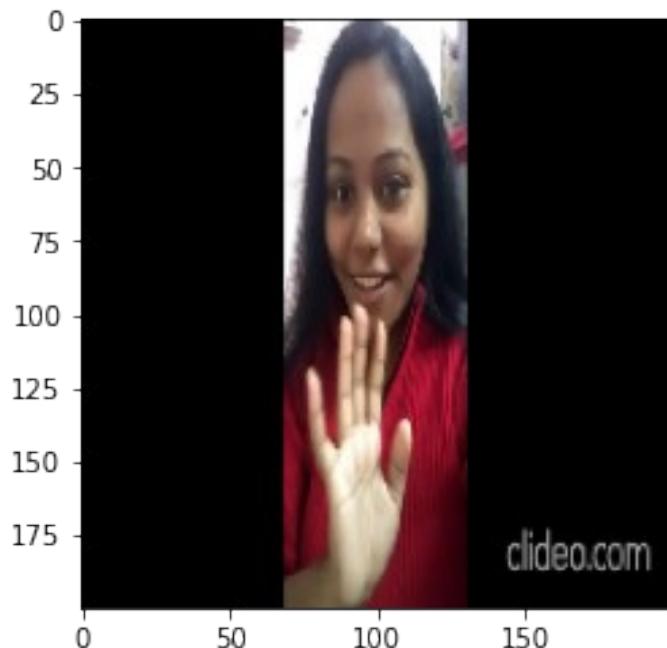
1/1 [=====] - 0s 62ms/step  
Swagata



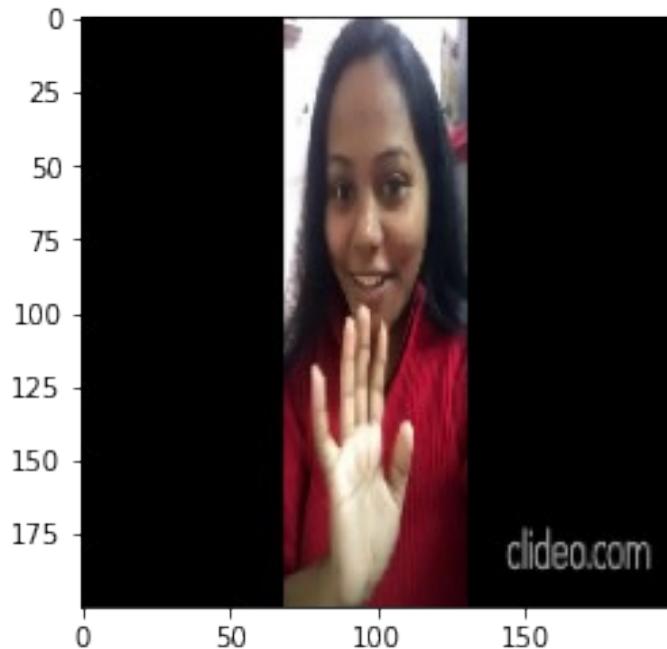
1/1 [=====] - 0s 61ms/step  
Swagata



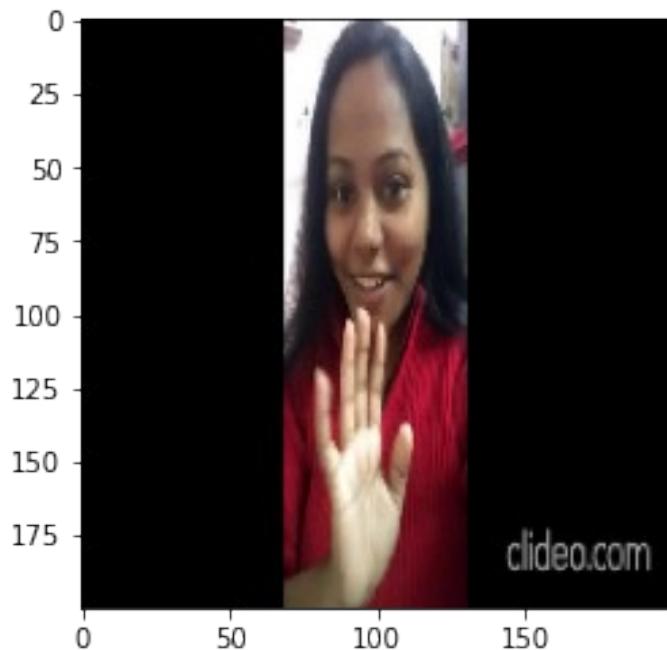
1/1 [=====] - 0s 60ms/step  
Swagata



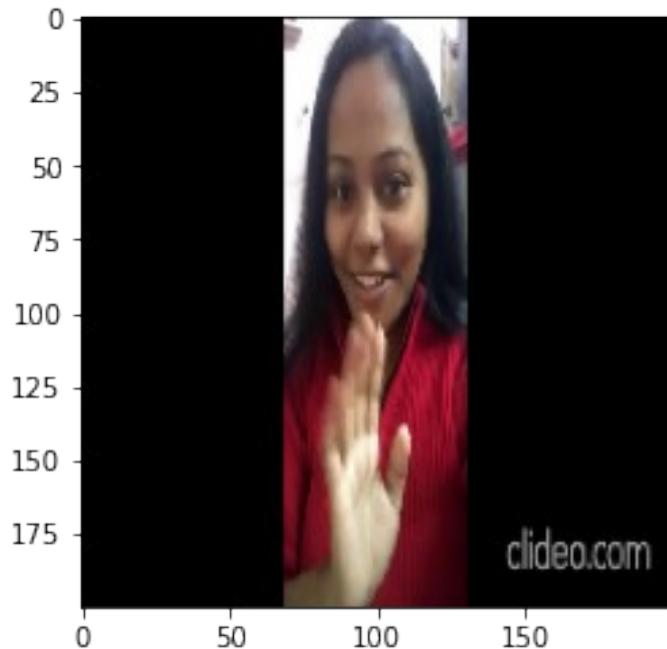
1/1 [=====] - 0s 60ms/step  
Swagata



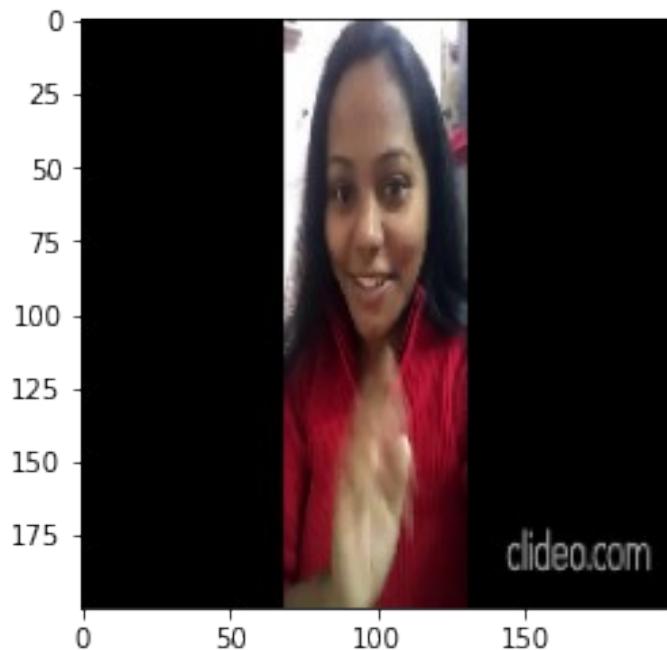
1/1 [=====] - 0s 59ms/step  
Swagata



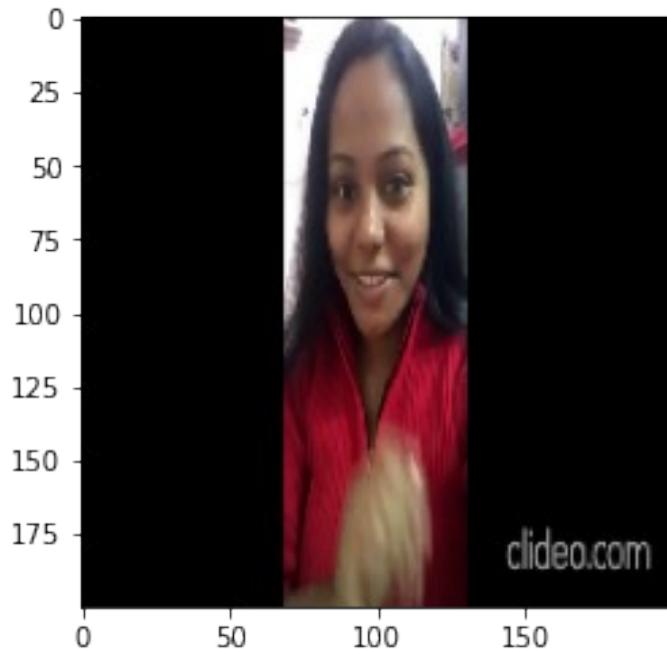
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Swagata



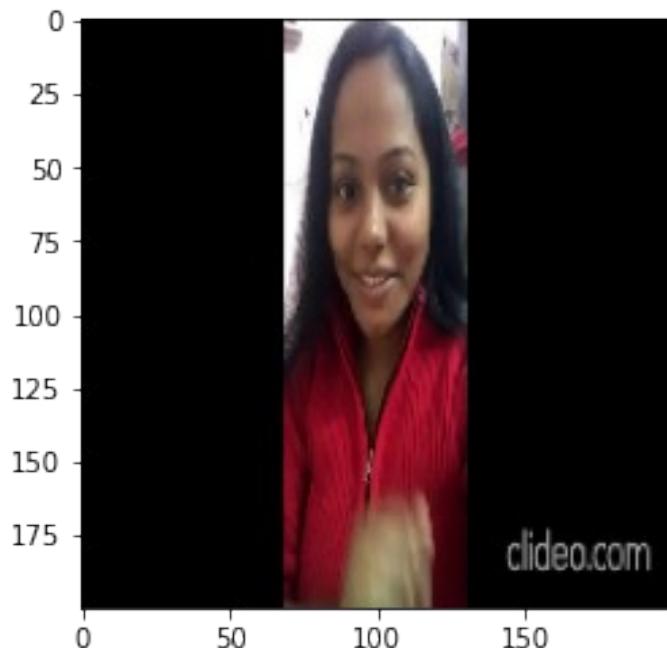
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Swagata



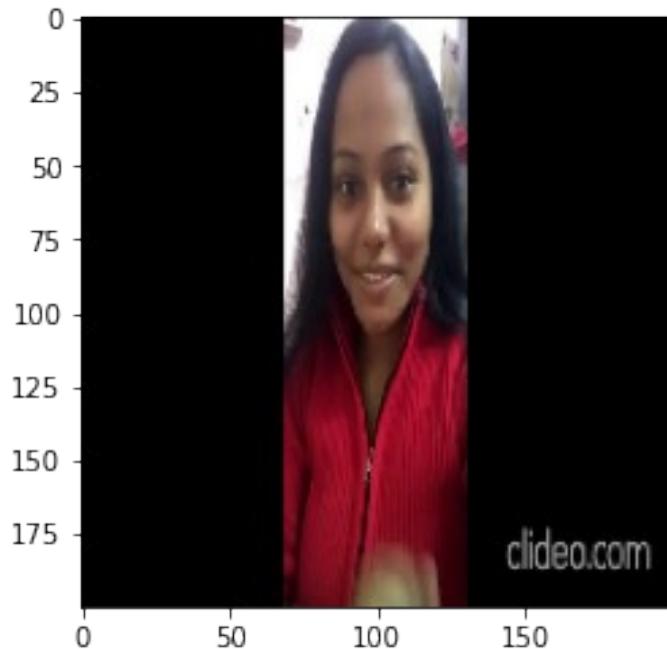
1/1 [=====] - 0s 57ms/step  
Swagata



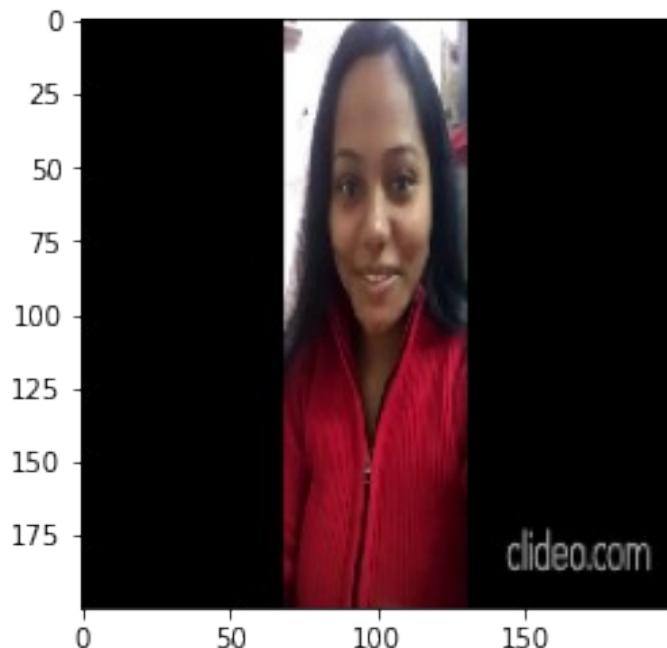
1/1 [=====] - 0s 64ms/step  
Swagata



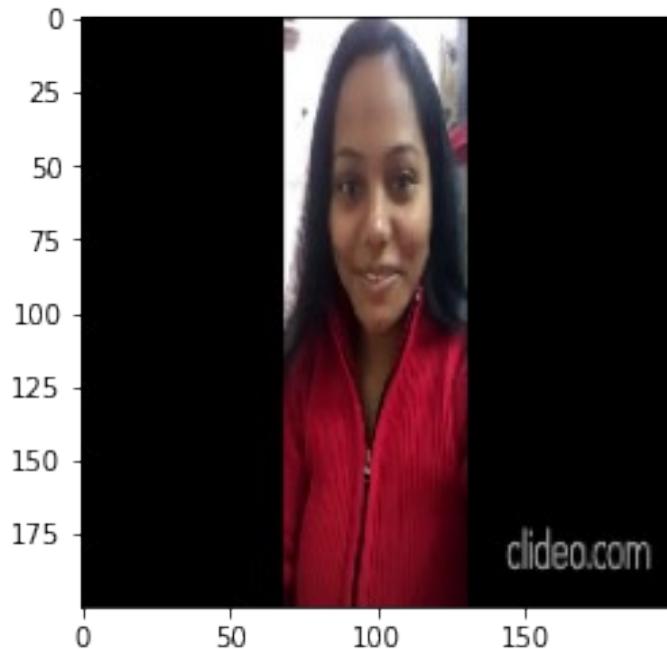
1/1 [=====] - 0s 65ms/step  
Swagata



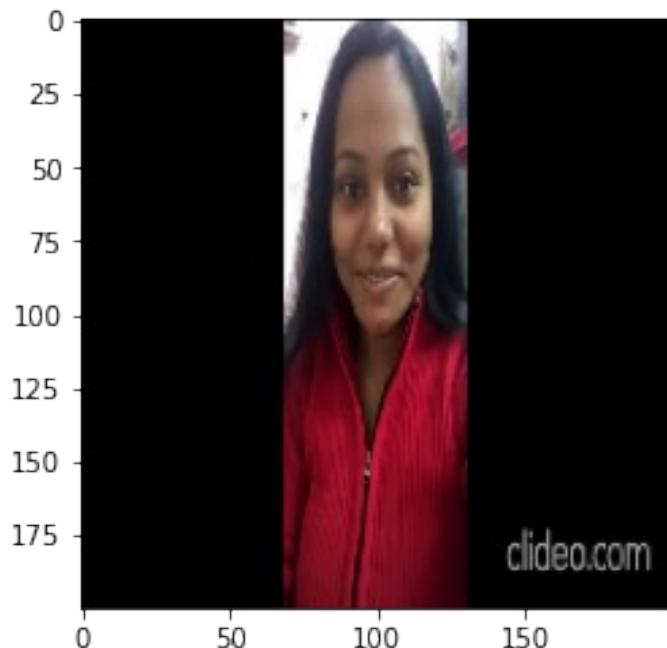
1/1 [=====] - 0s 59ms/step  
Swagata



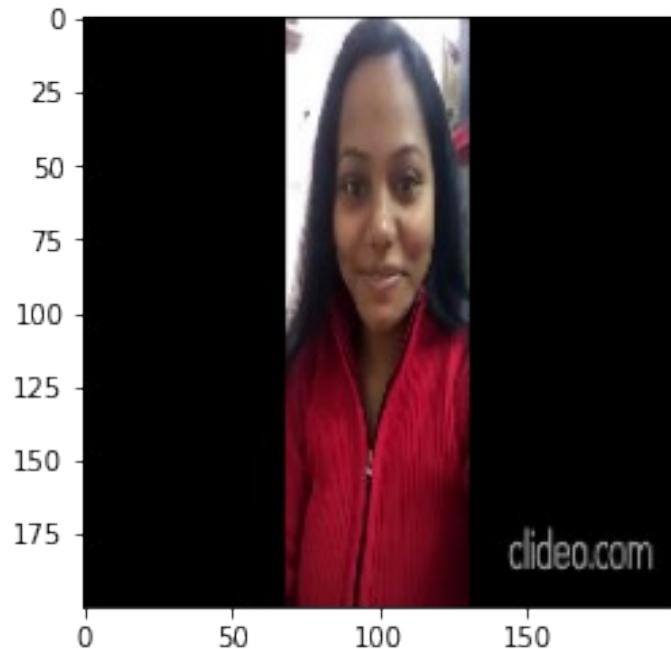
1/1 [=====] - 0s 67ms/step  
Swagata



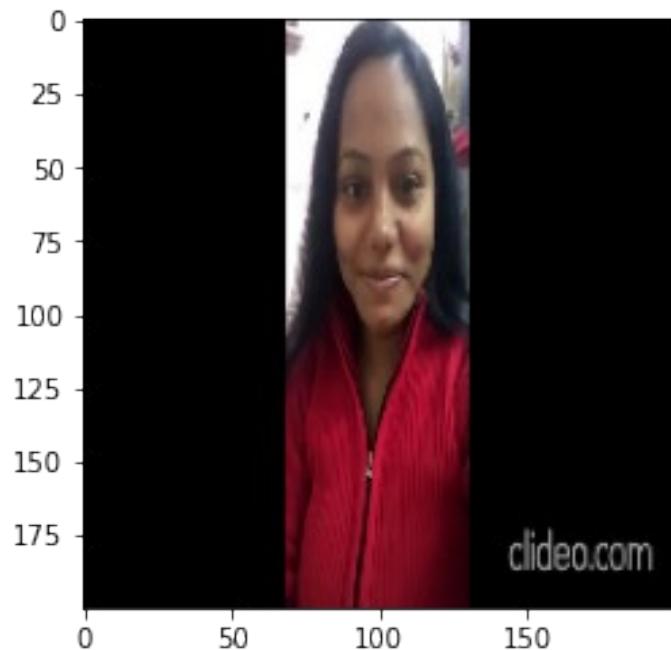
1/1 [=====] - 0s 62ms/step  
Swagata



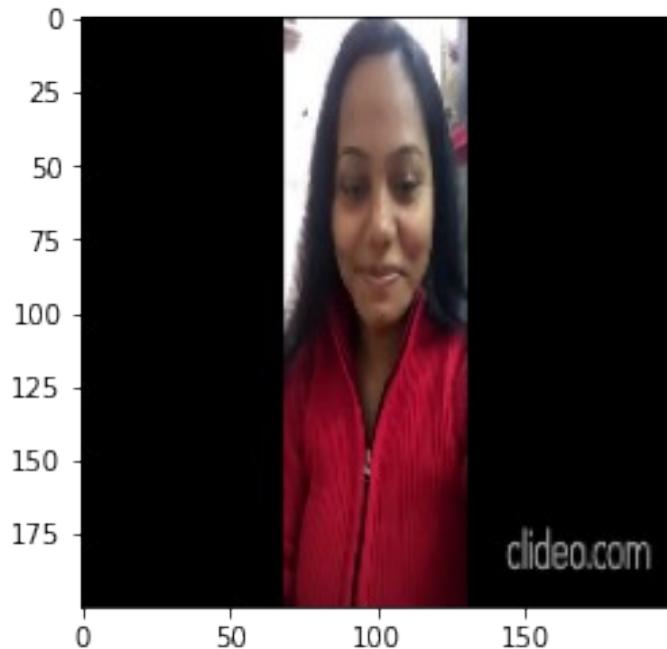
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Swagata



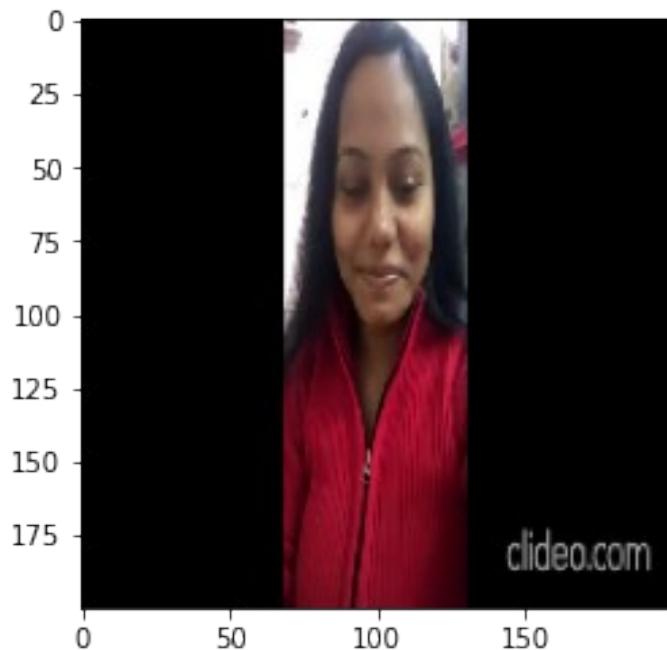
1/1 [=====] - 0s 59ms/step  
Swagata



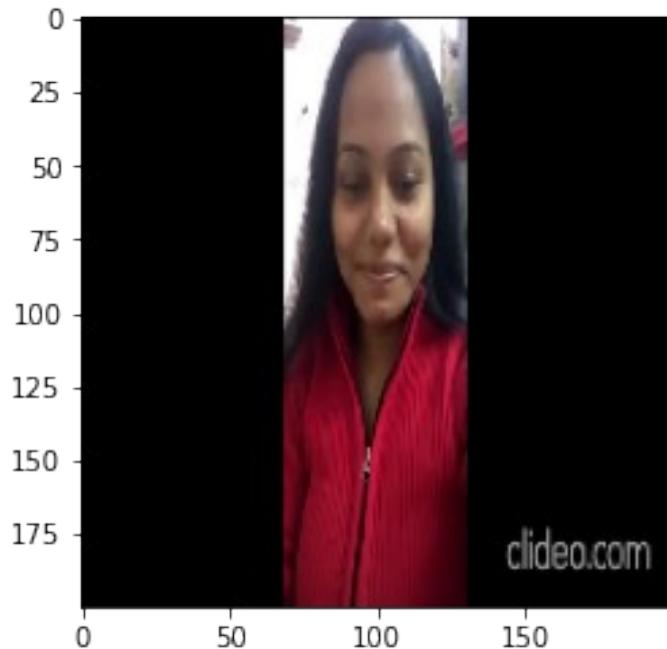
1/1 [=====] - 0s 57ms/step  
Swagata



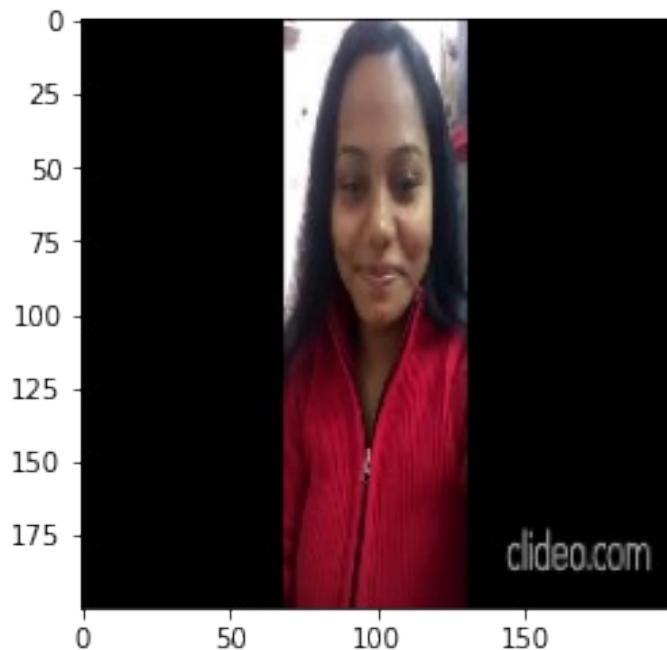
1/1 [=====] - 0s 60ms/step  
Swagata



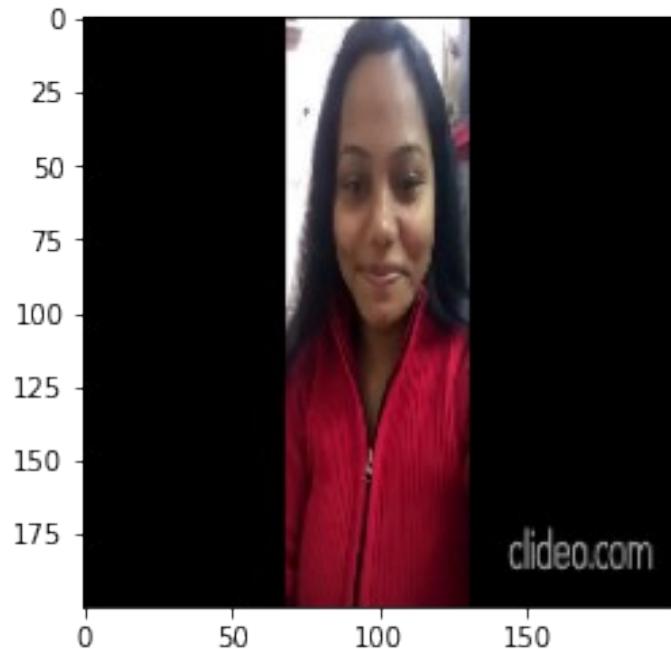
1/1 [=====] - 0s 87ms/step  
Swagata



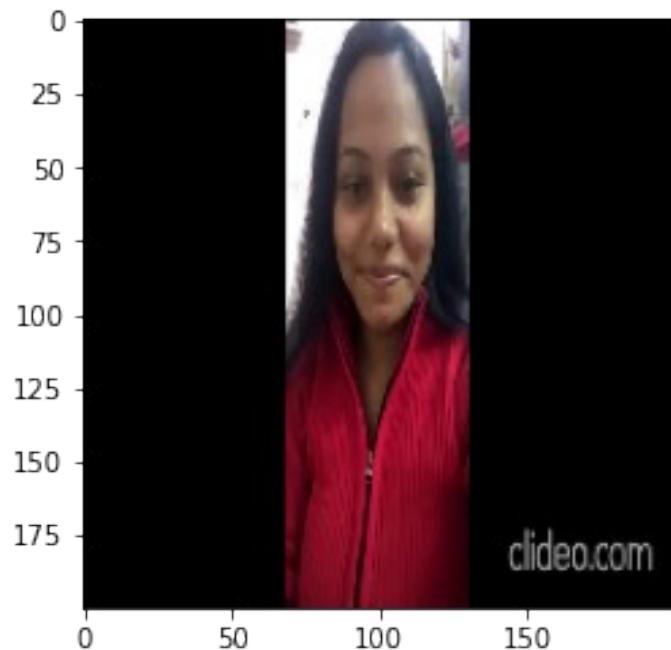
1/1 [=====] - 0s 63ms/step  
Swagata



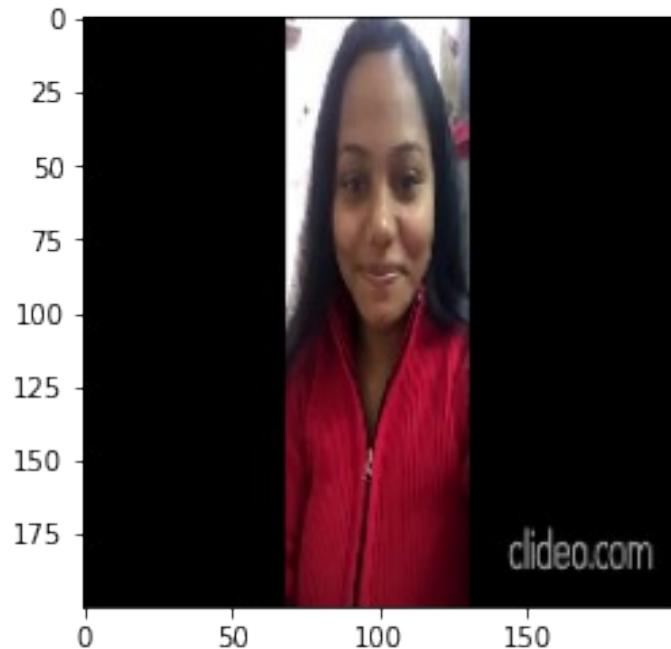
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Swagata



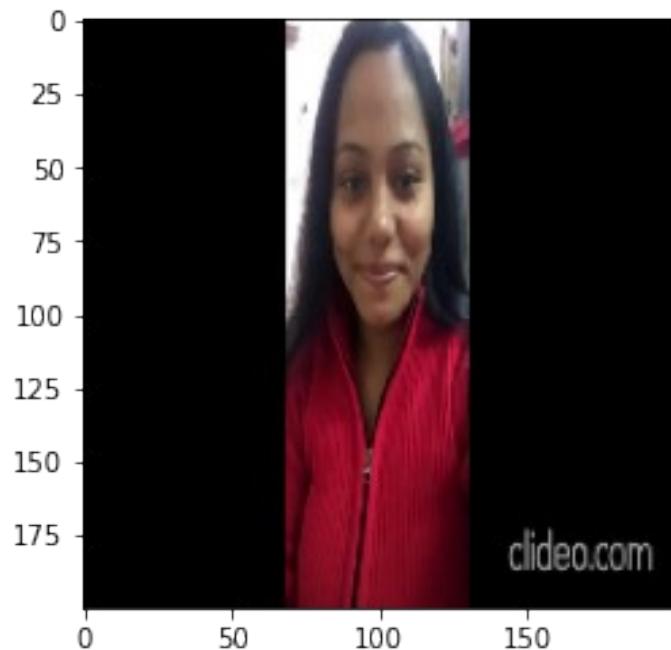
1/1 [=====] - 0s 74ms/step  
Swagata



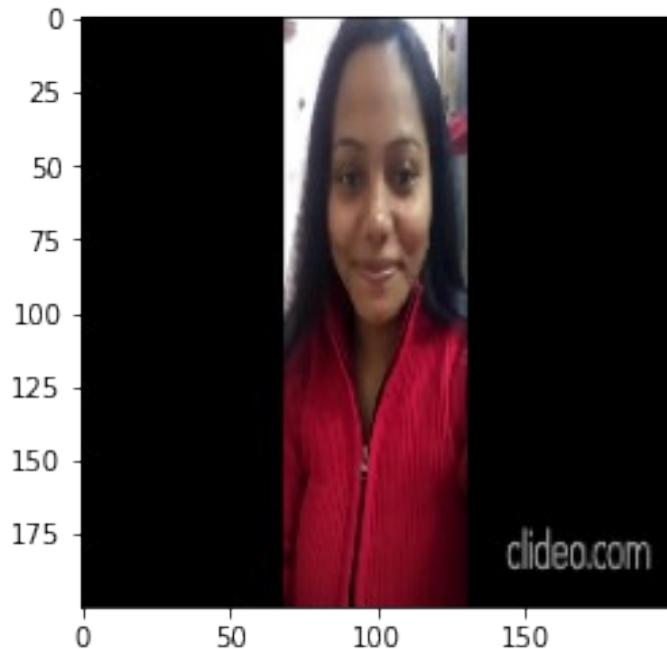
1/1 [=====] - 0s 64ms/step  
Swagata



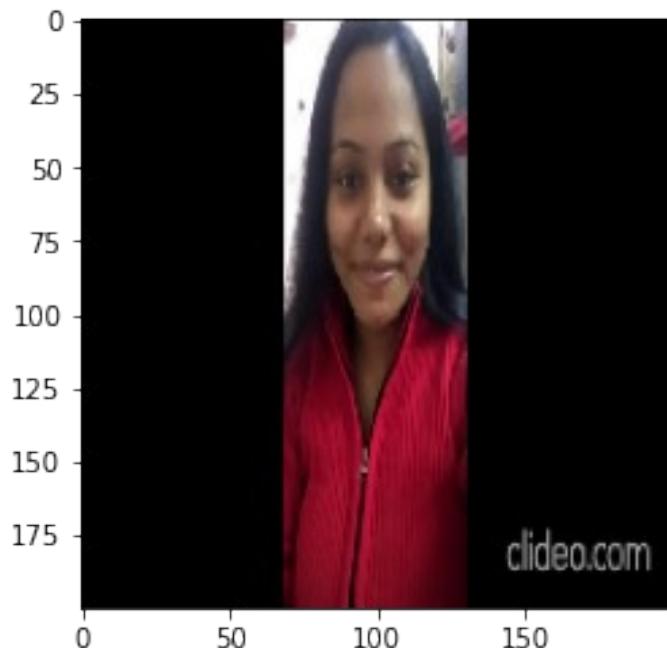
1/1 [=====] - 0s 61ms/step  
Swagata



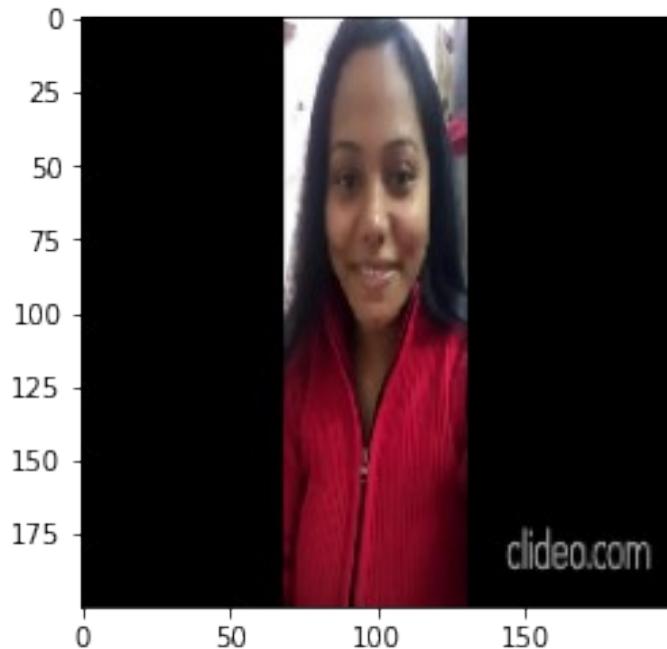
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Swagata



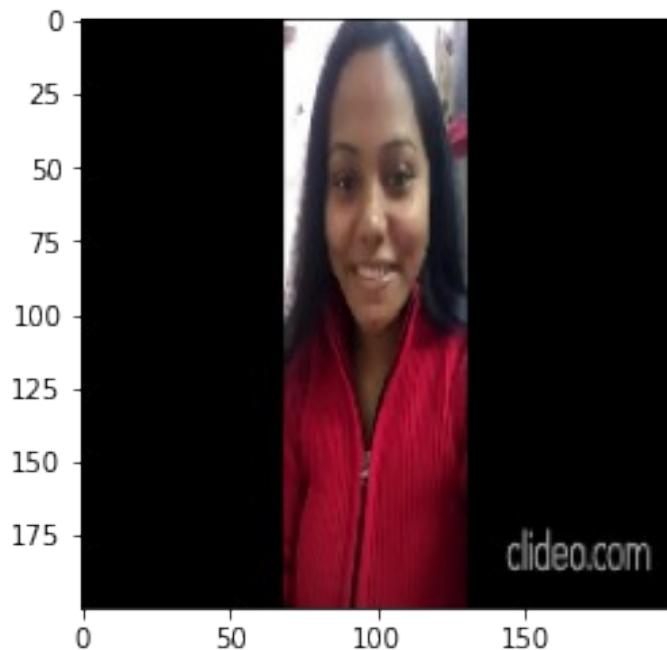
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Swagata



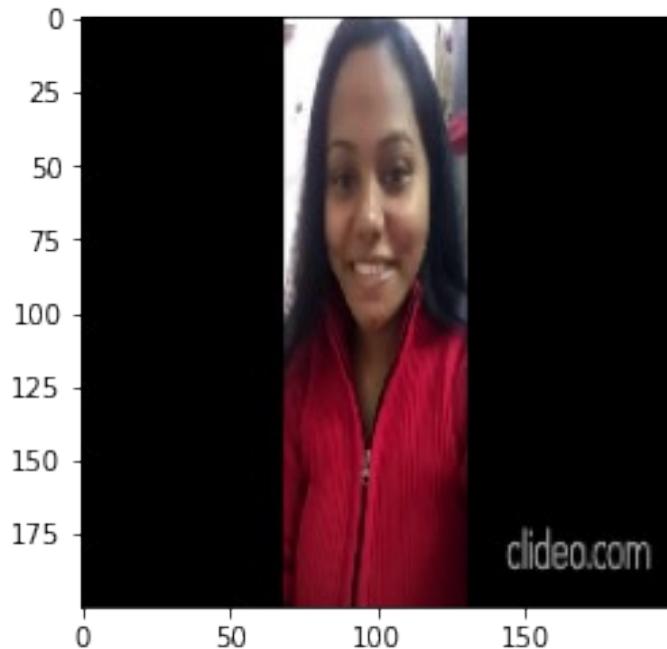
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Swagata



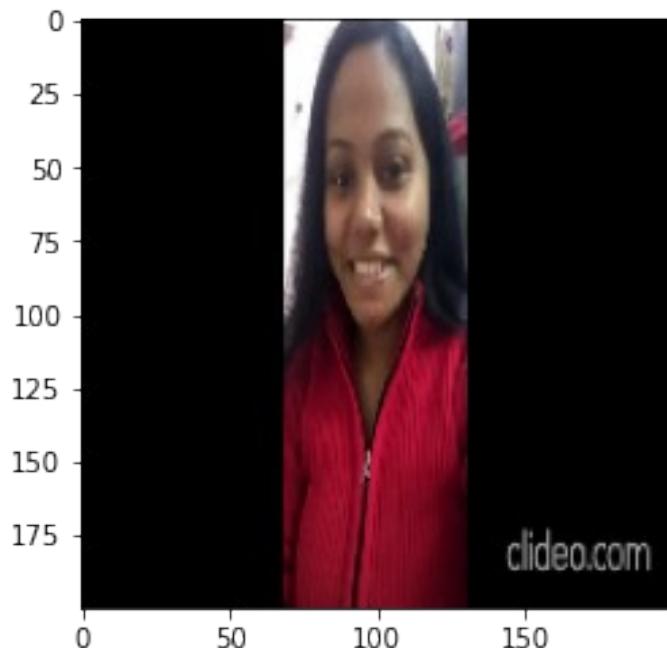
1/1 [=====] - 0s 67ms/step  
Swagata



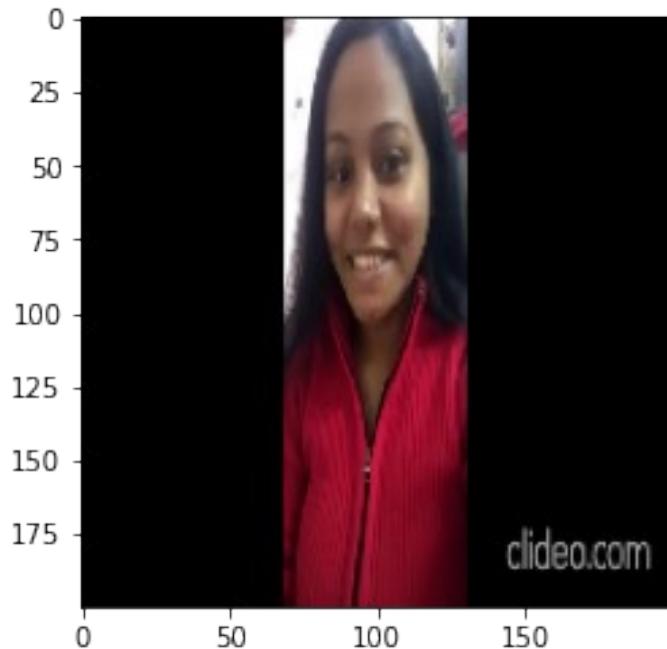
1/1 [=====] - 0s 75ms/step  
Swagata



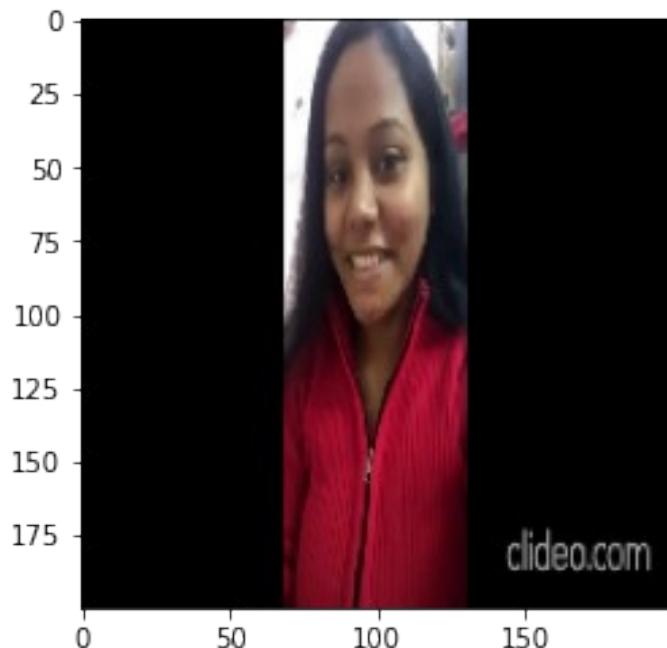
1/1 [=====] - 0s 62ms/step  
Swagata



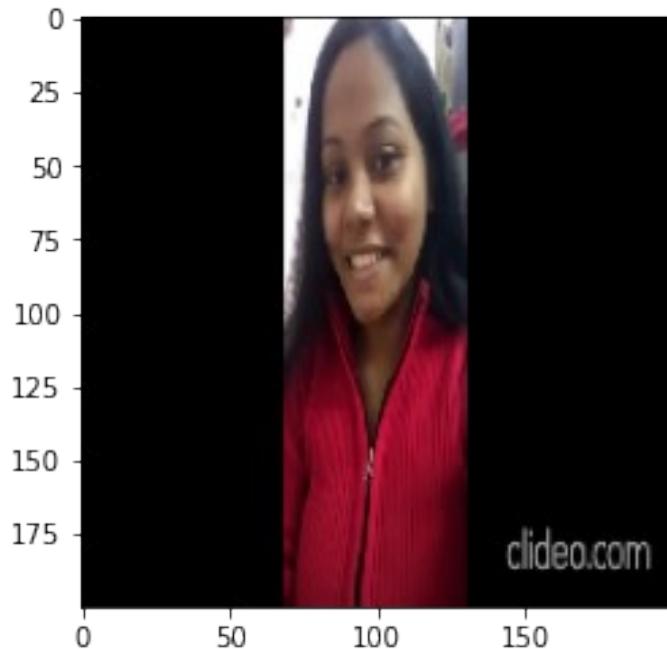
1/1 [=====] - 0s 63ms/step  
Swagata



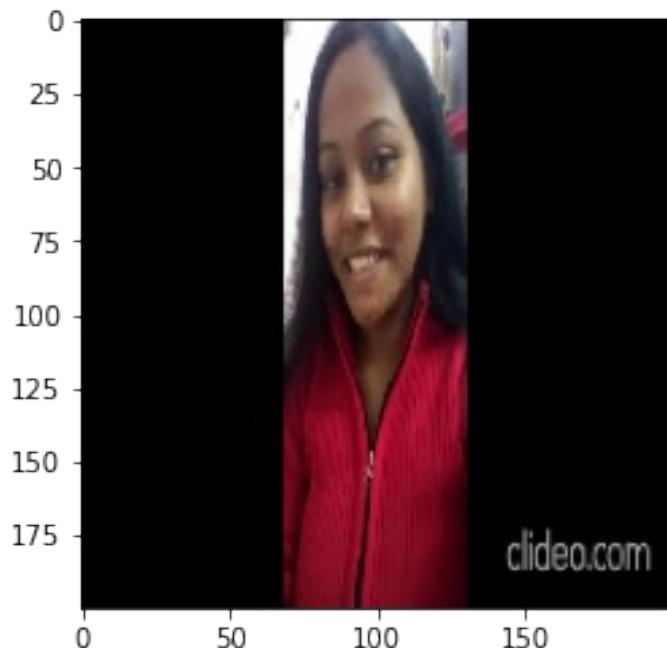
1/1 [=====] - 0s 63ms/step  
Swagata



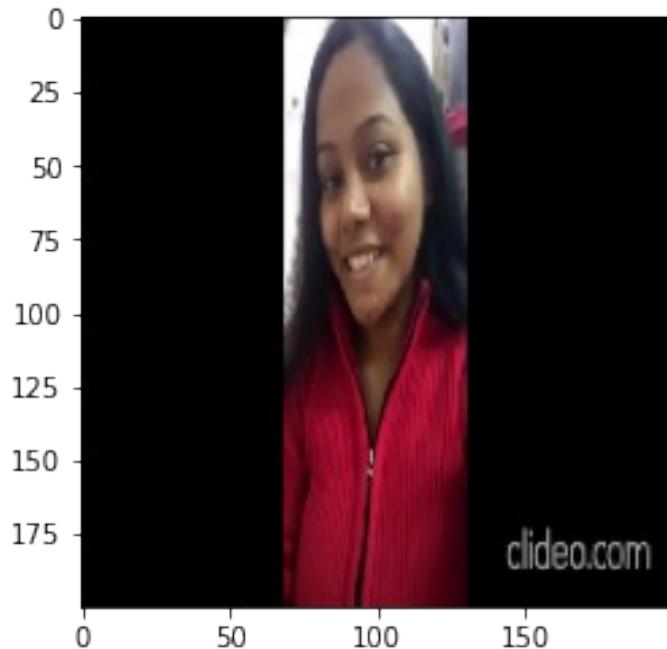
1/1 [=====] - 0s 59ms/step  
Swagata



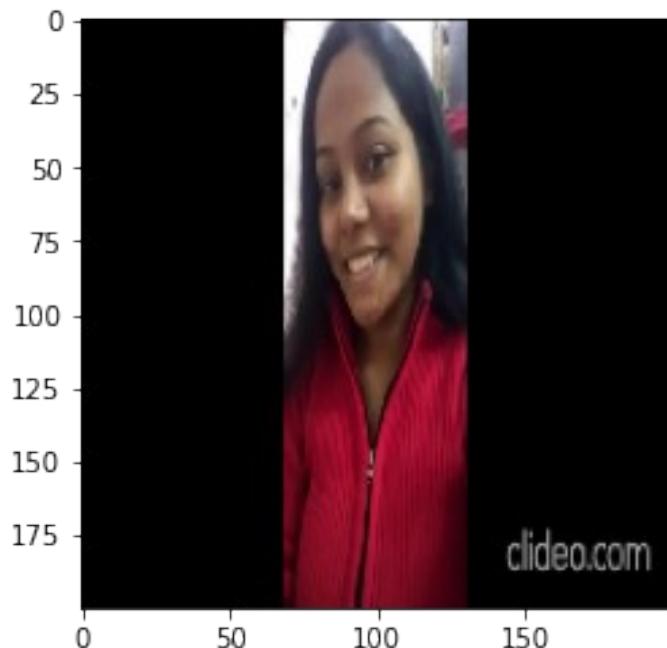
1/1 [=====] - 0s 63ms/step  
Swagata



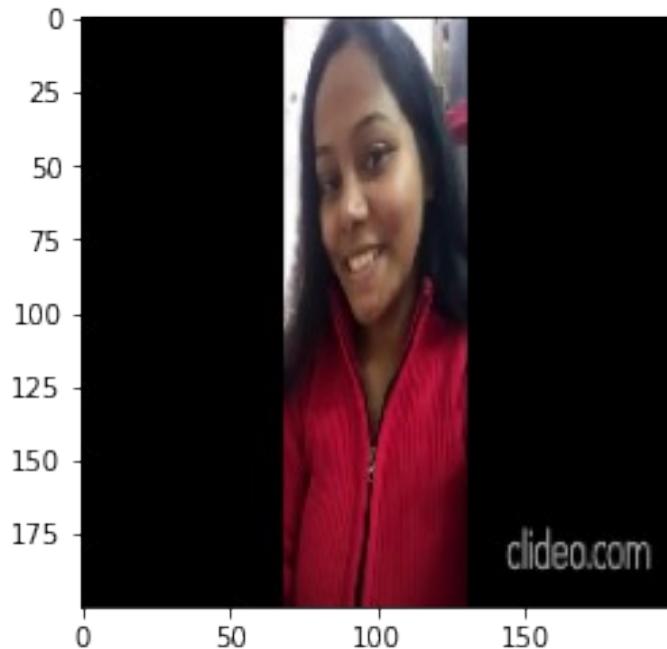
1/1 [=====] - 0s 59ms/step  
Swagata



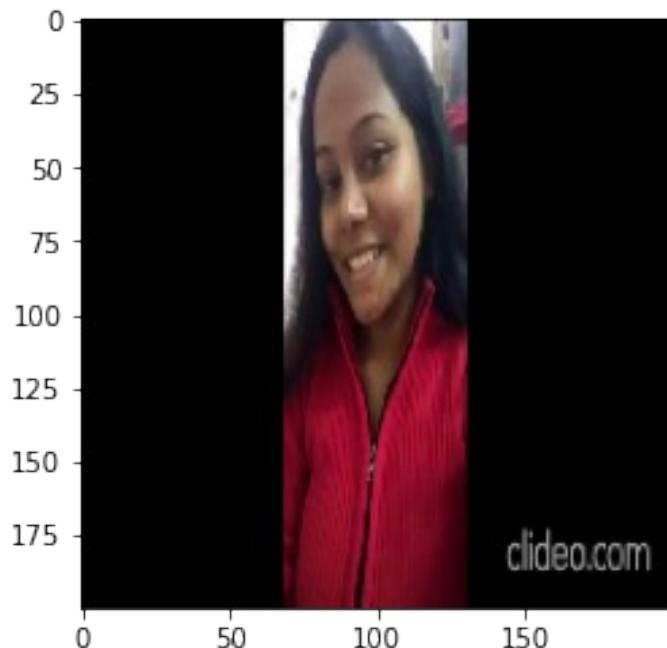
1/1 [=====] - 0s 60ms/step  
Swagata



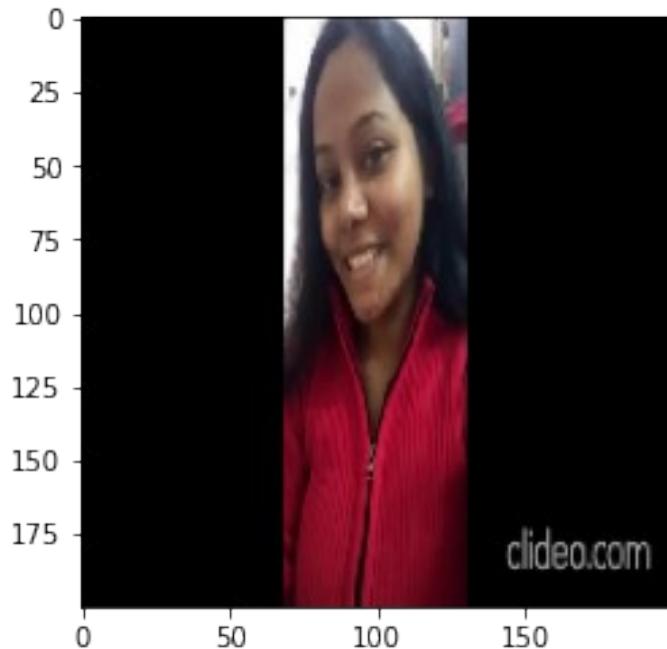
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Swagata



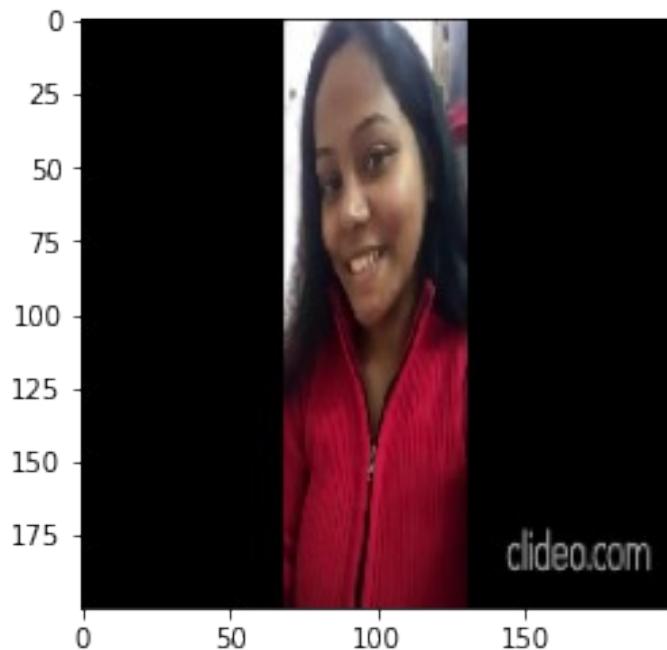
1/1 [=====] - 0s 58ms/step  
Swagata



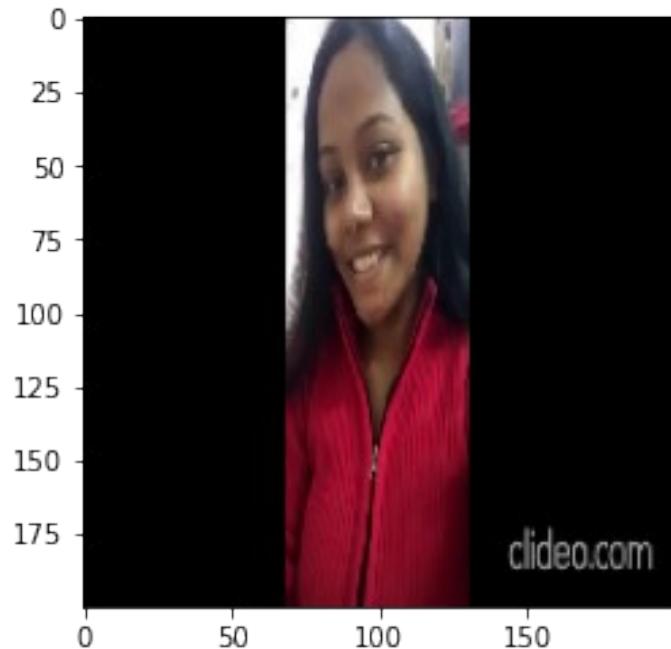
1/1 [=====] - 0s 60ms/step  
Swagata



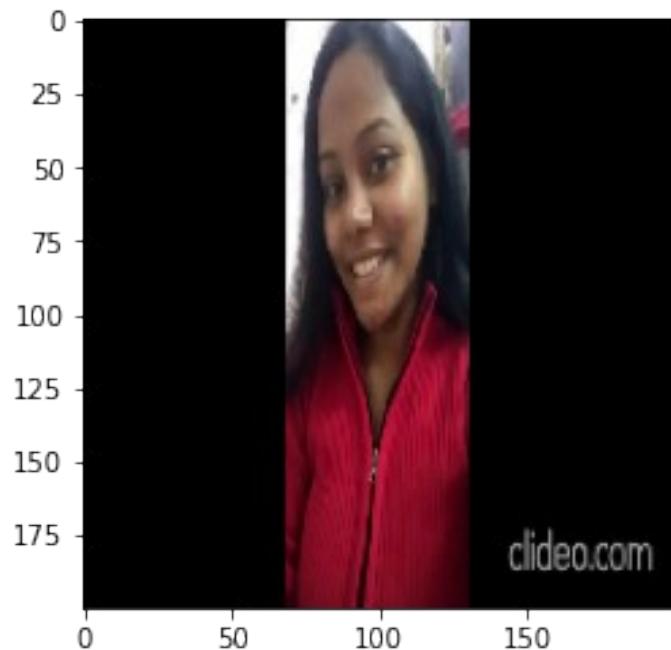
1/1 [=====] - 0s 58ms/step  
Swagata



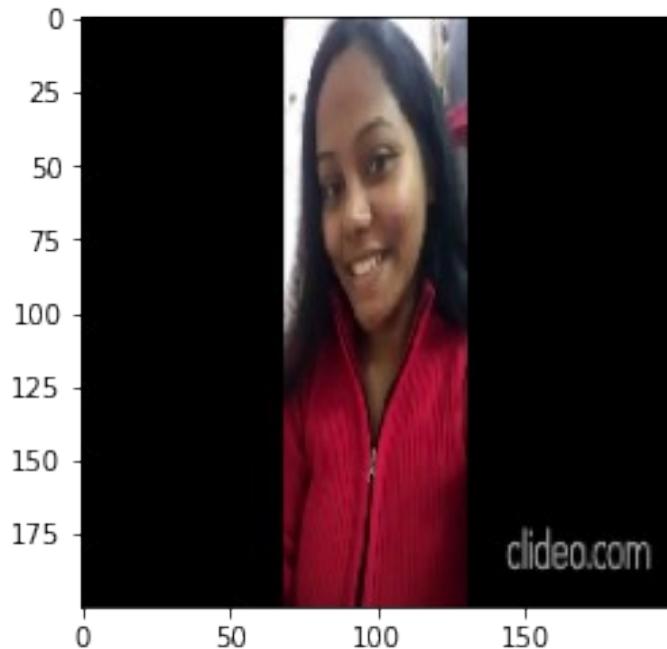
1/1 [=====] - 0s 59ms/step  
Swagata



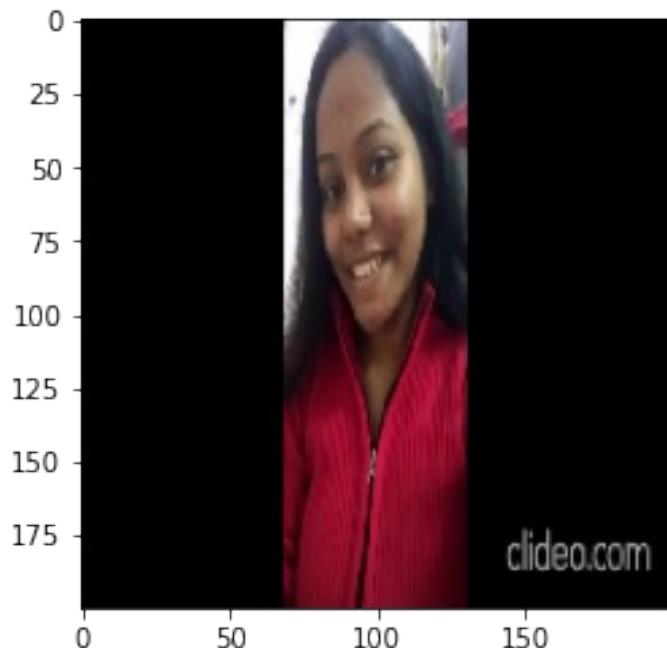
1/1 [=====] - 0s 59ms/step  
Swagata



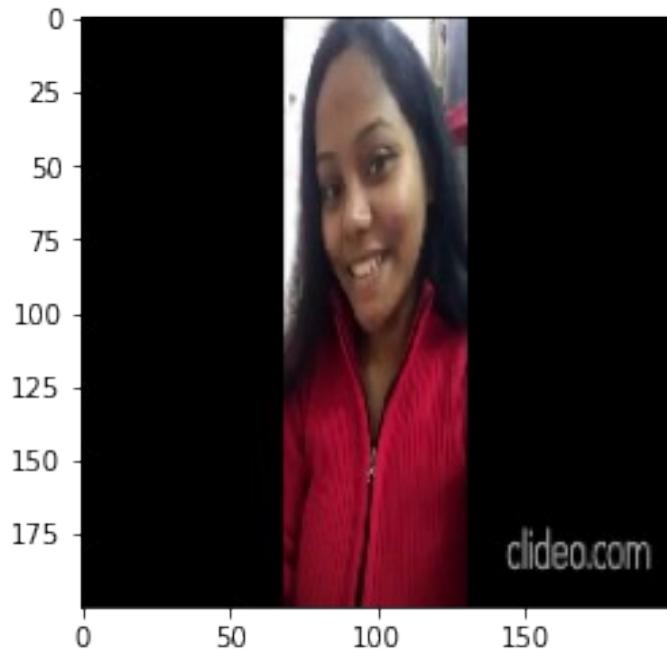
1/1 [=====] - 0s 58ms/step  
Swagata



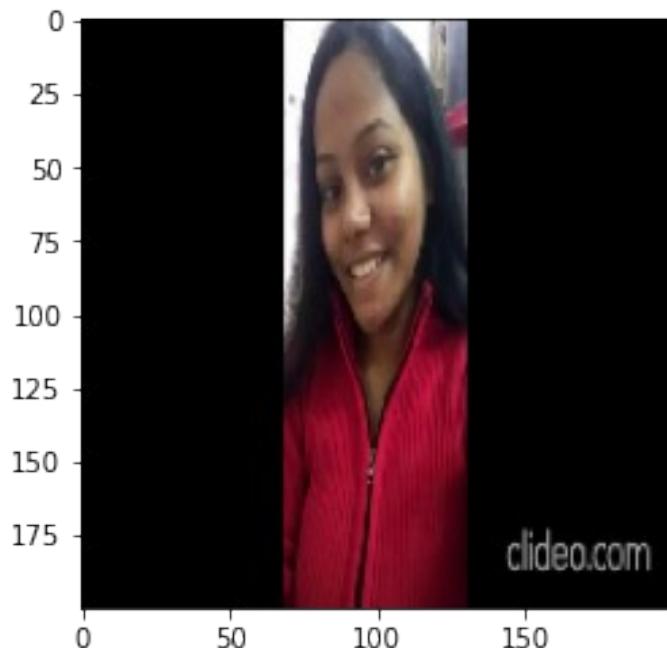
1/1 [=====] - 0s 57ms/step  
Swagata



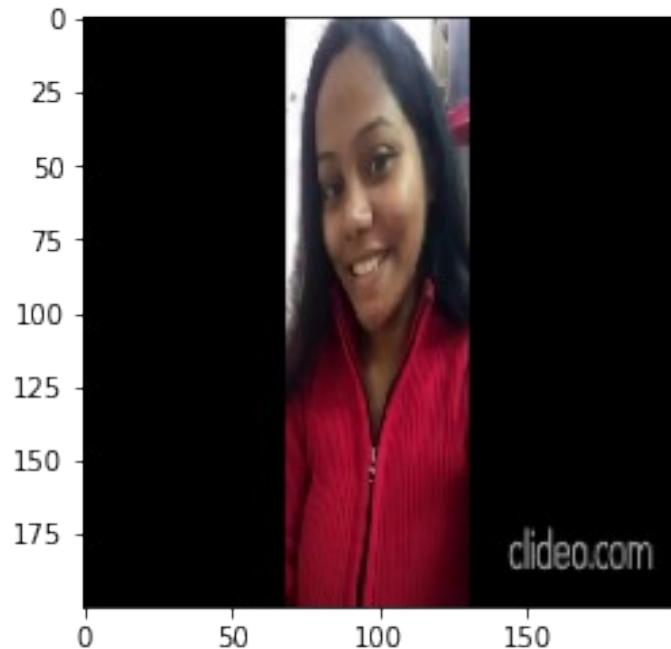
1/1 [=====] - 0s 59ms/step  
Swagata



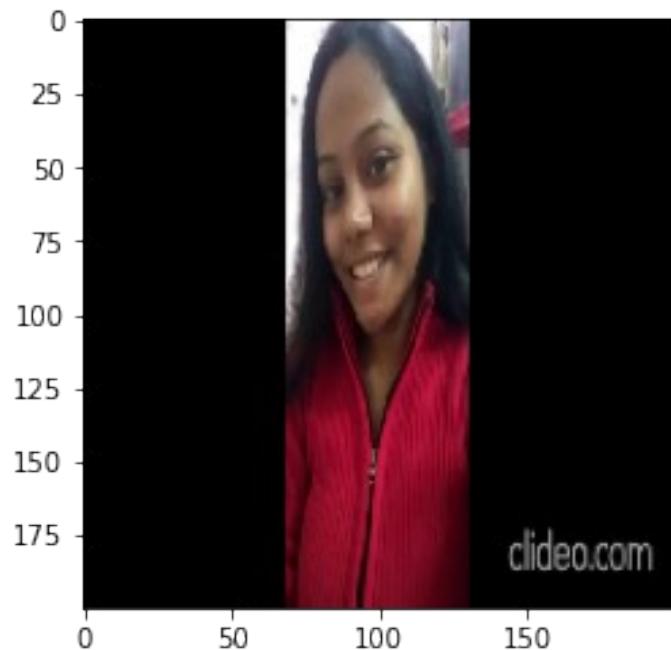
1/1 [=====] - 0s 56ms/step  
Swagata



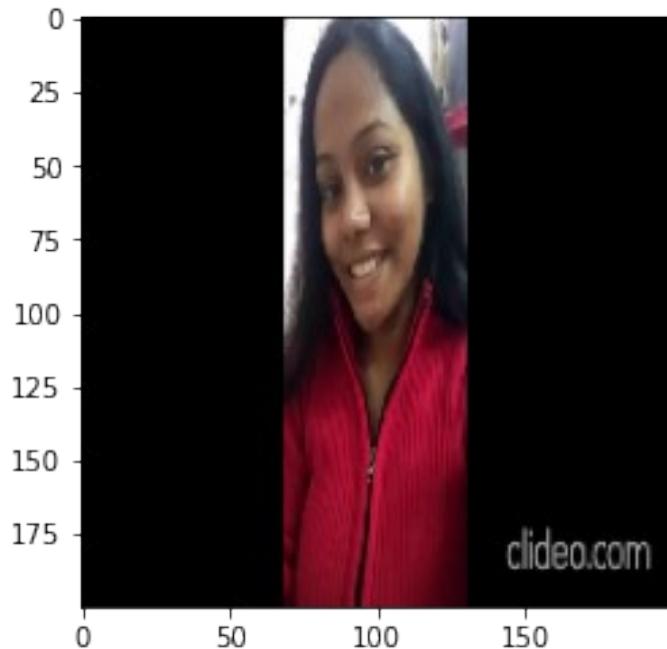
1/1 [=====] - 0s 59ms/step  
Swagata



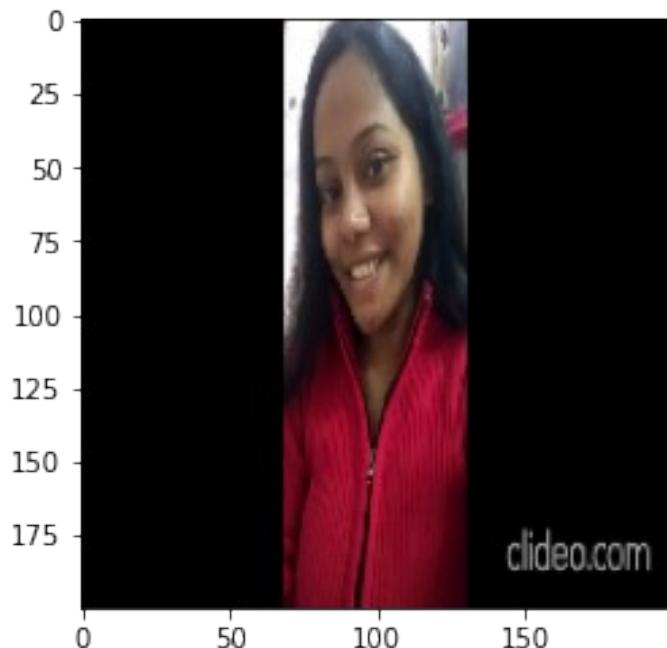
1/1 [=====] - 0s 78ms/step  
Swagata



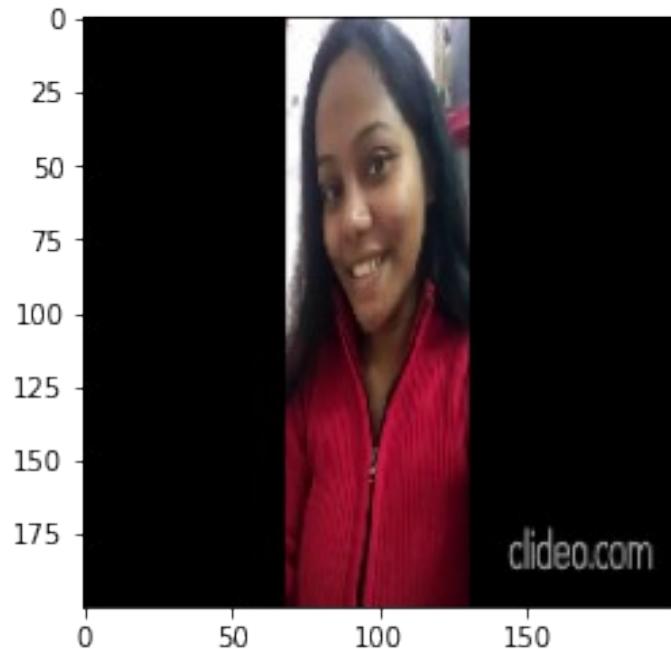
1/1 [=====] - 0s 56ms/step  
Swagata



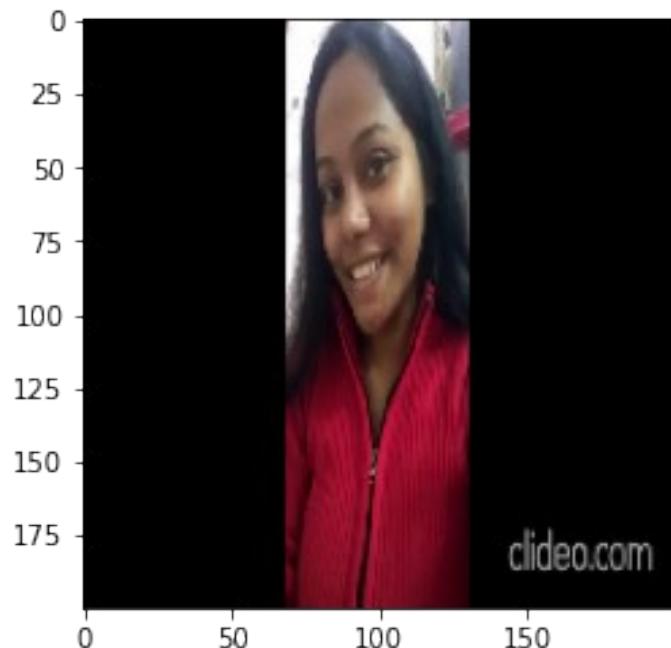
1/1 [=====] - 0s 61ms/step  
Swagata



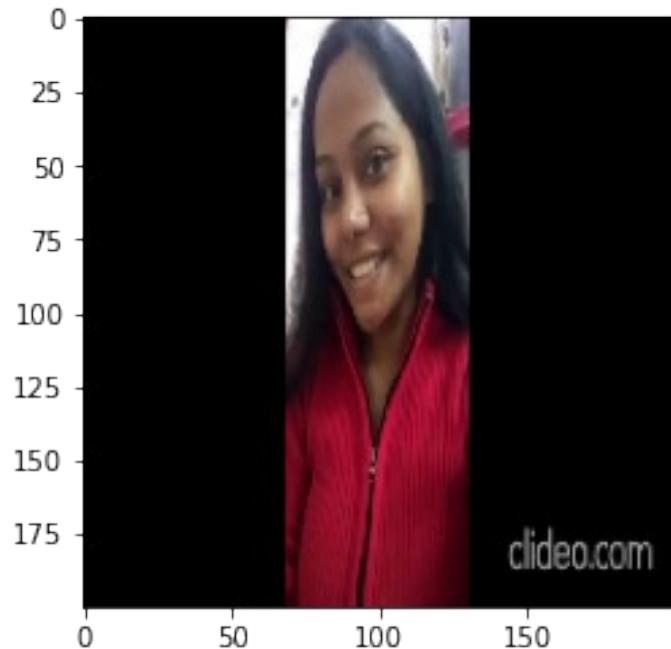
1/1 [=====] - 0s 62ms/step  
Swagata



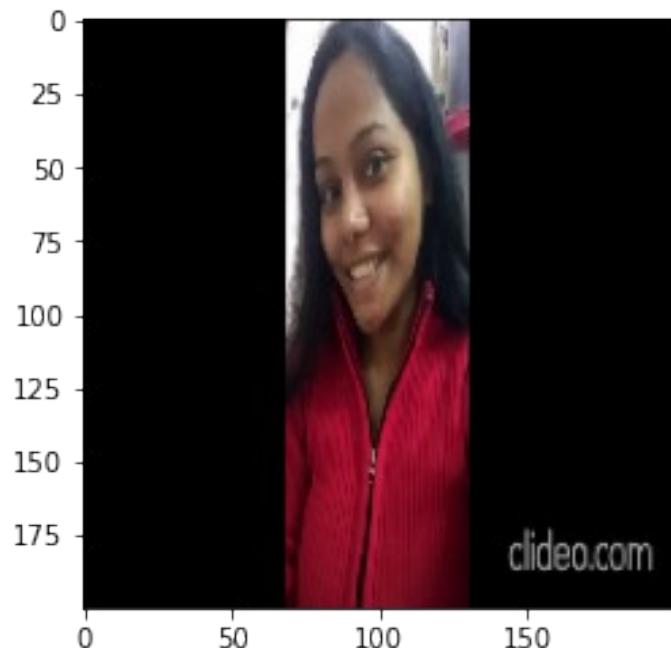
1/1 [=====] - 0s 70ms/step  
Swagata



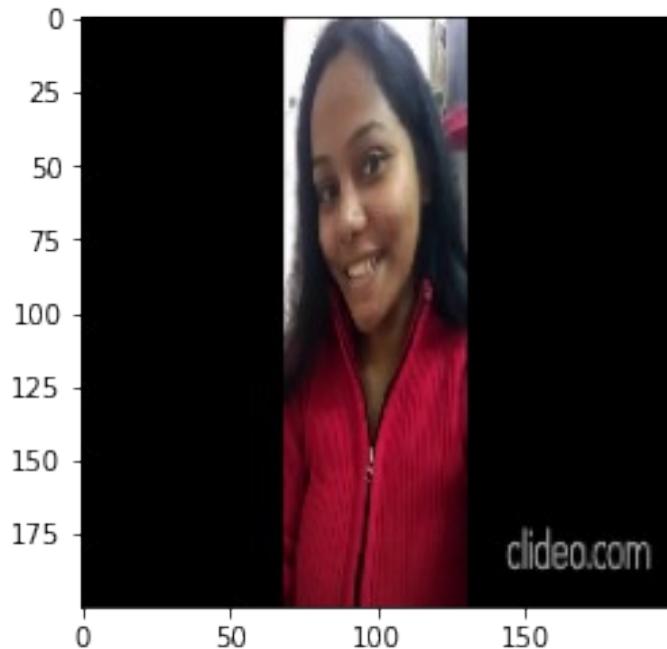
1/1 [=====] - 0s 61ms/step  
Swagata



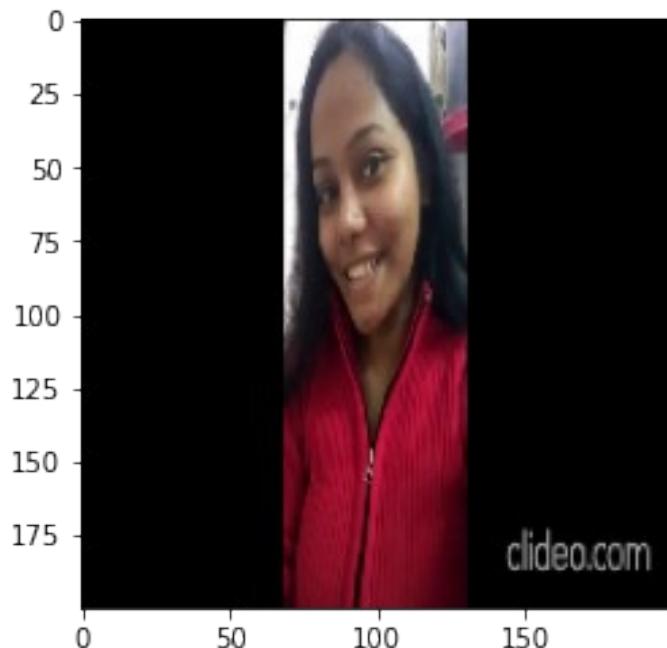
1/1 [=====] - 0s 55ms/step  
Swagata



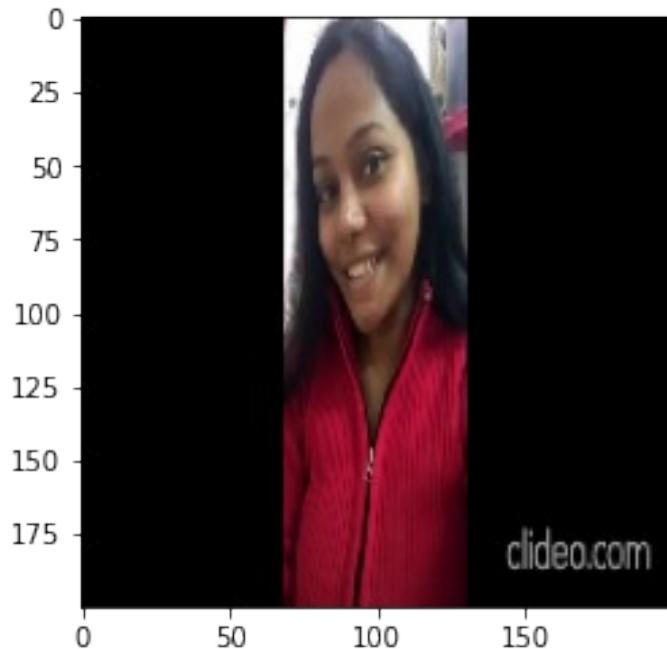
1/1 [=====] - 0s 65ms/step  
Swagata



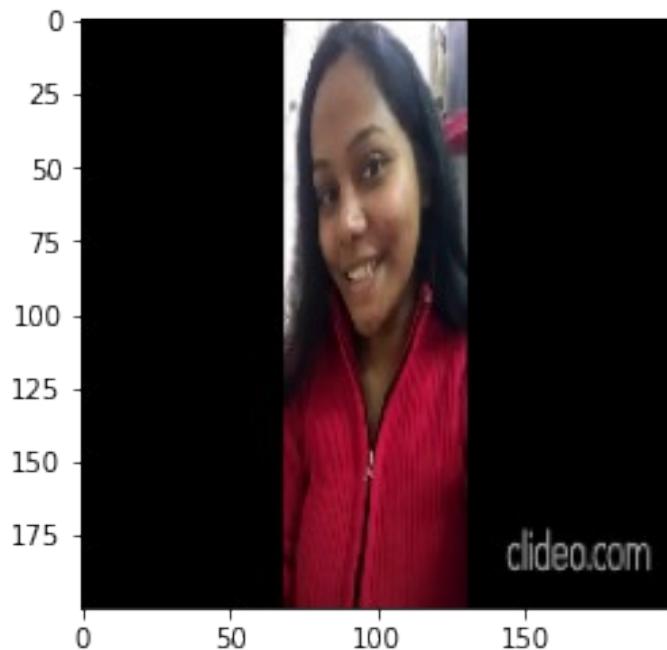
1/1 [=====] - 0s 58ms/step  
Swagata



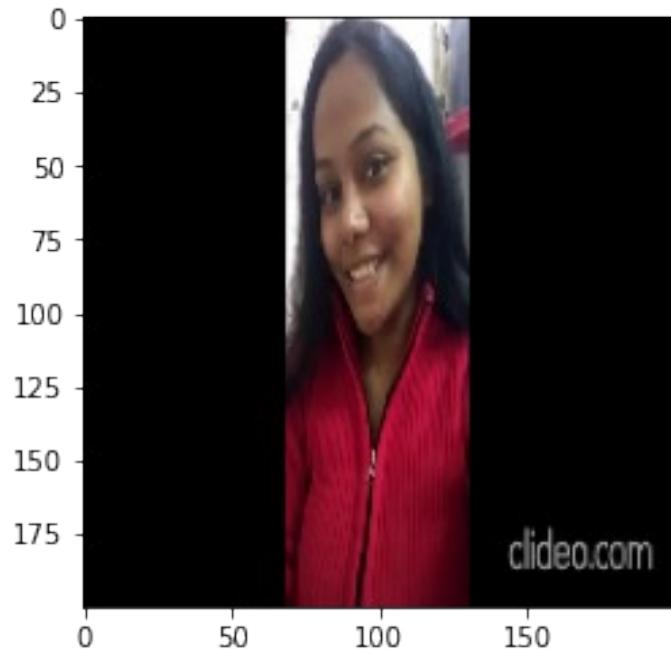
1/1 [=====] - 0s 59ms/step  
Swagata



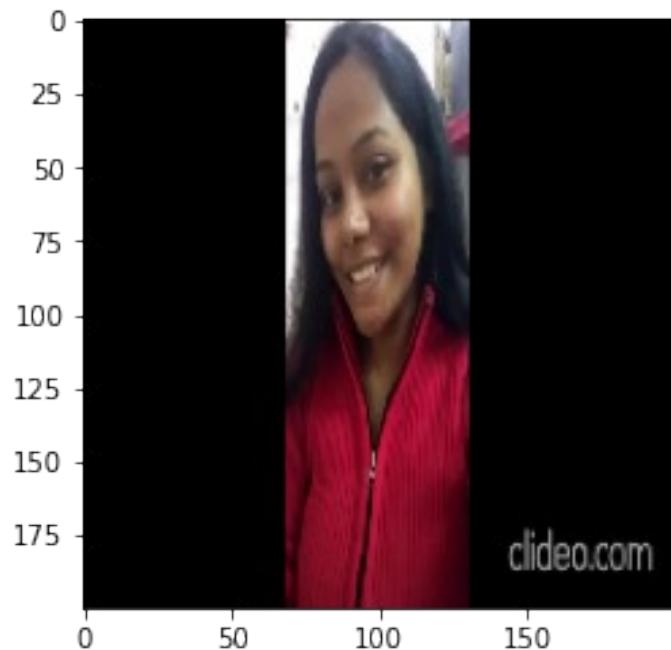
1/1 [=====] - 0s 73ms/step  
Swagata



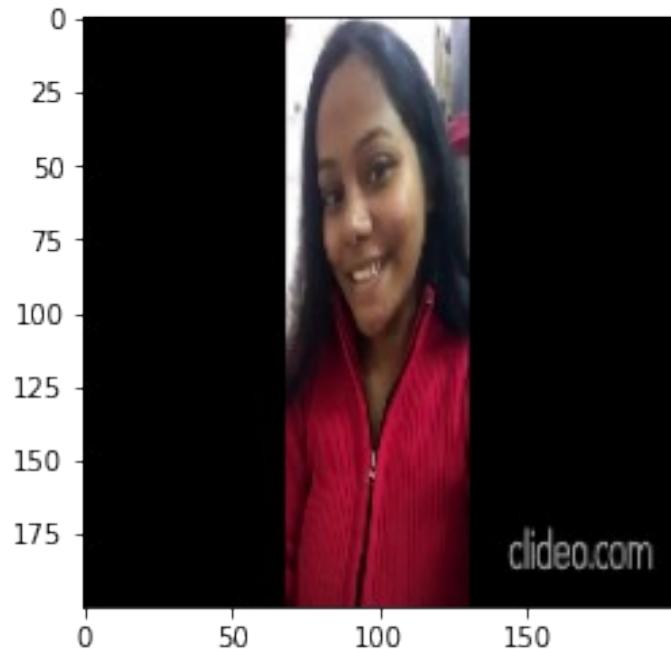
1/1 [=====] - 0s 63ms/step  
Swagata



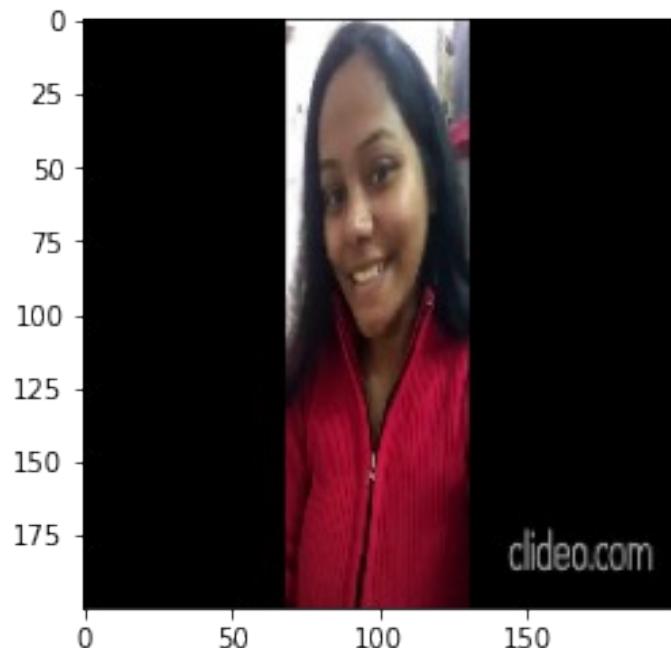
1/1 [=====] - 0s 60ms/step  
Swagata



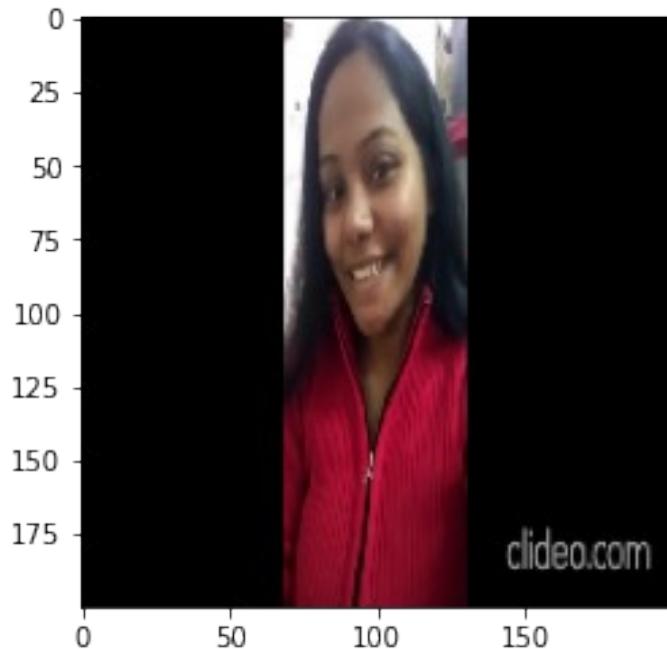
1/1 [=====] - 0s 56ms/step  
Swagata



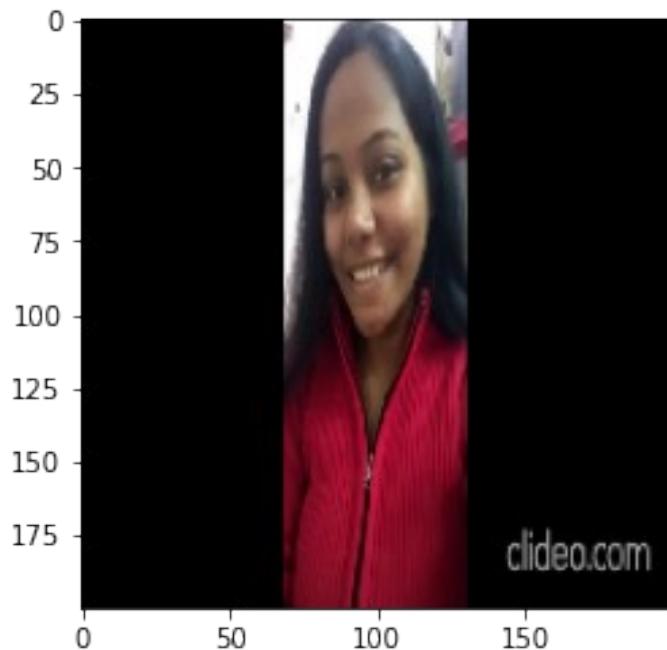
1/1 [=====] - 0s 61ms/step  
Swagata



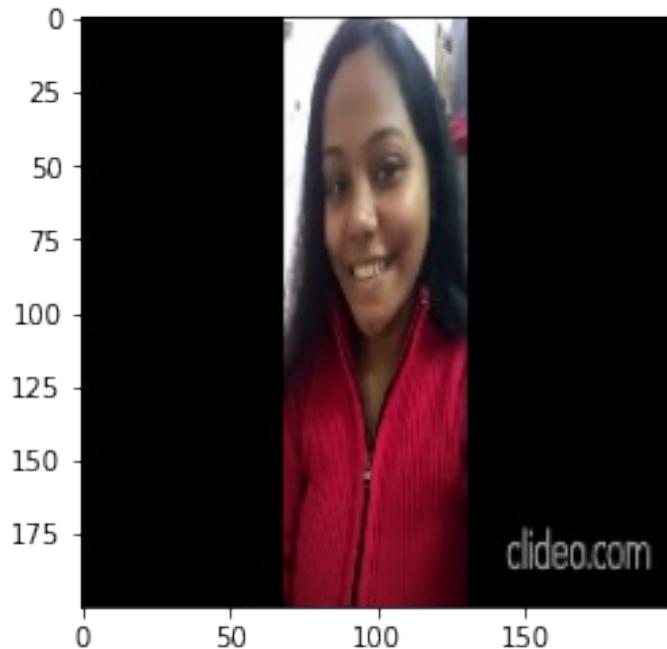
1/1 [=====] - 0s 58ms/step  
Swagata



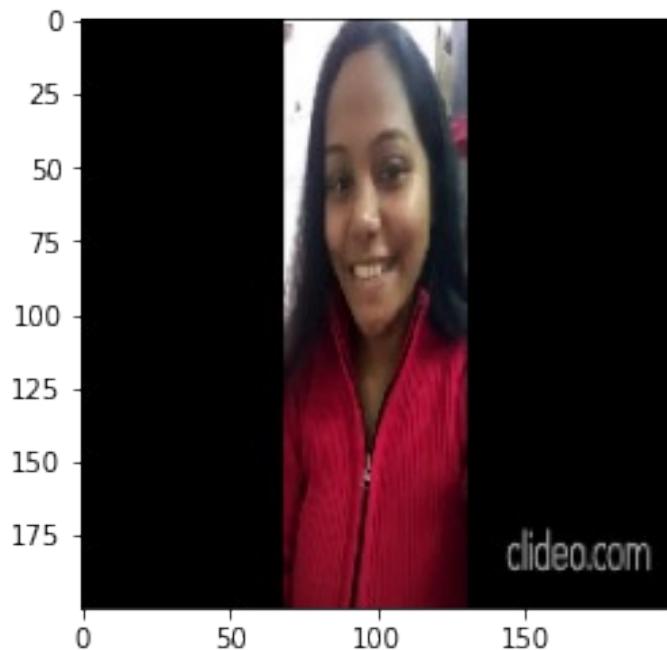
1/1 [=====] - 0s 62ms/step  
Swagata



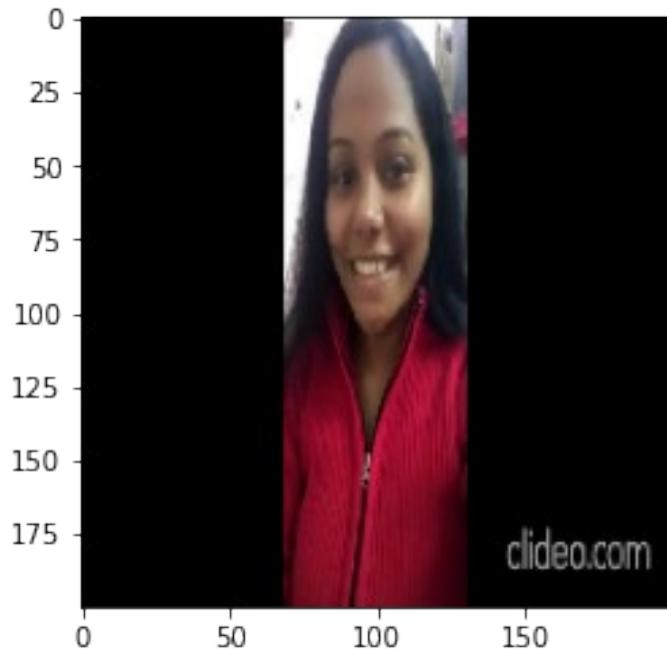
1/1 [=====] - 0s 65ms/step  
Swagata



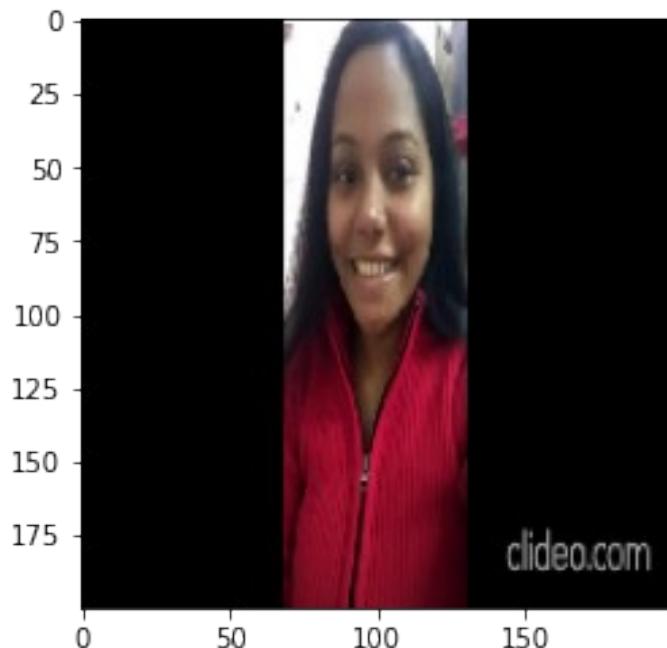
1/1 [=====] - 0s 56ms/step  
Swagata



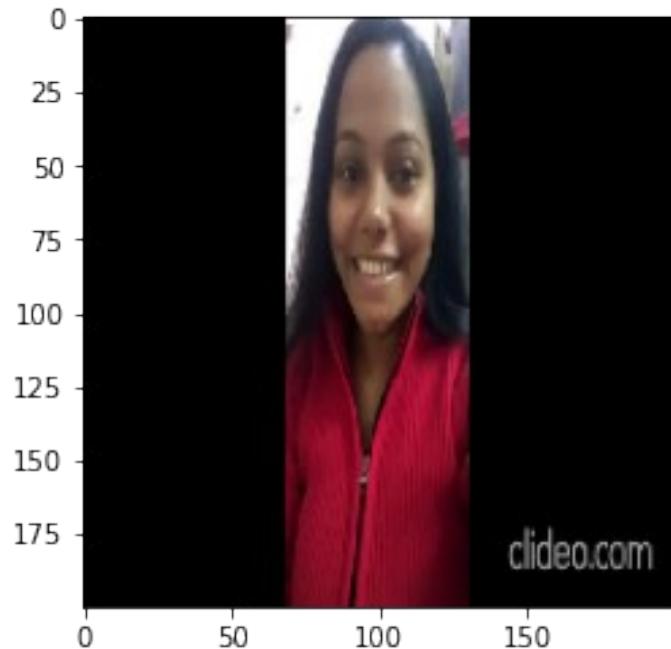
1/1 [=====] - 0s 63ms/step  
Swagata



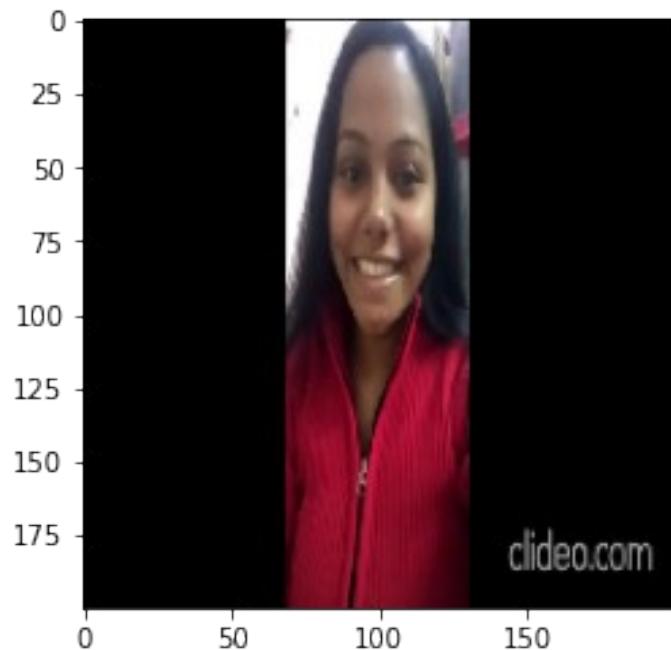
1/1 [=====] - 0s 59ms/step  
Swagata



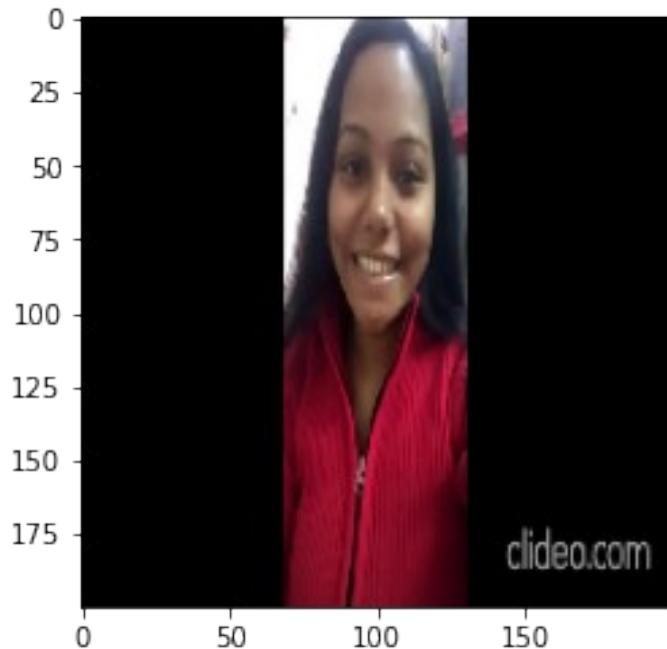
1/1 [=====] - 0s 61ms/step  
Swagata



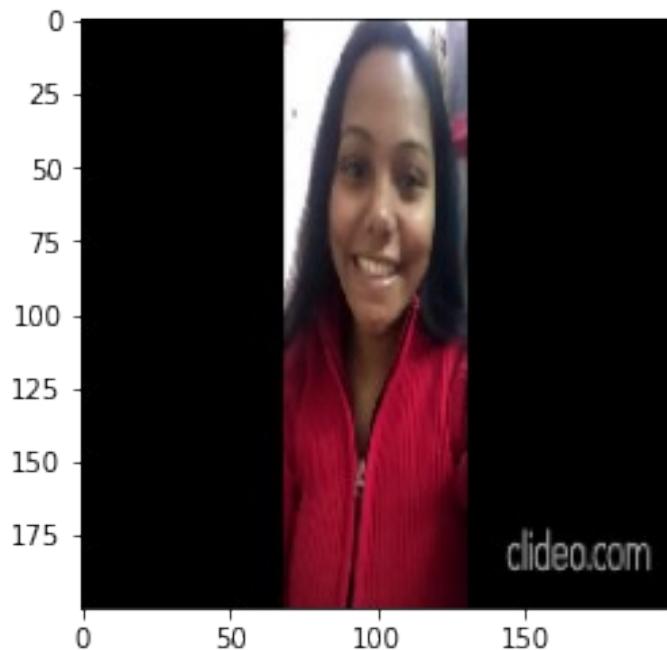
1/1 [=====] - 0s 64ms/step  
Swagata



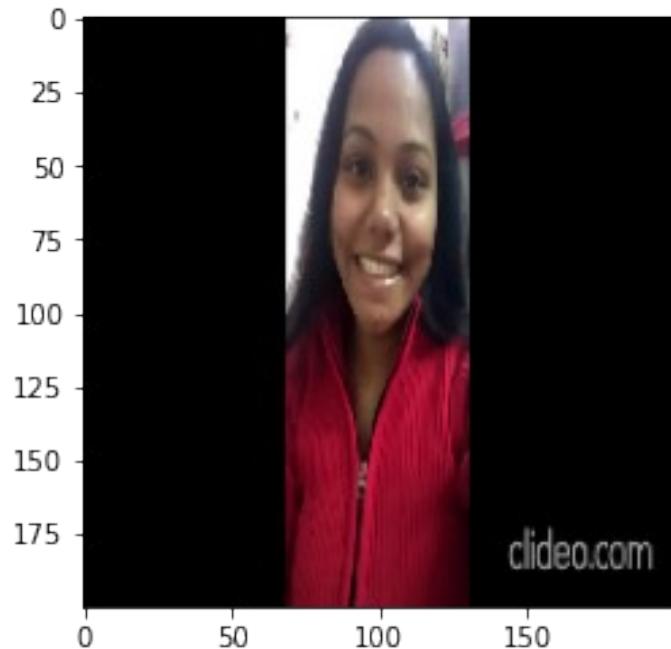
1/1 [=====] - 0s 67ms/step  
Swagata



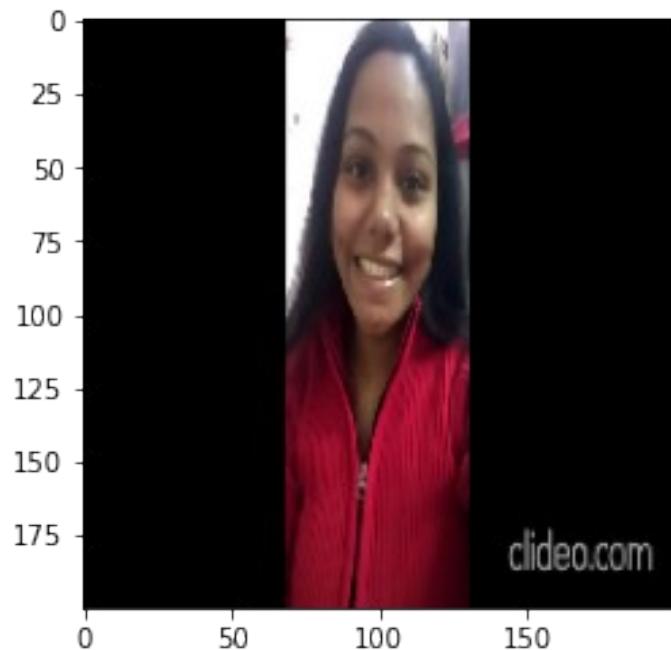
1/1 [=====] - 0s 62ms/step  
Swagata



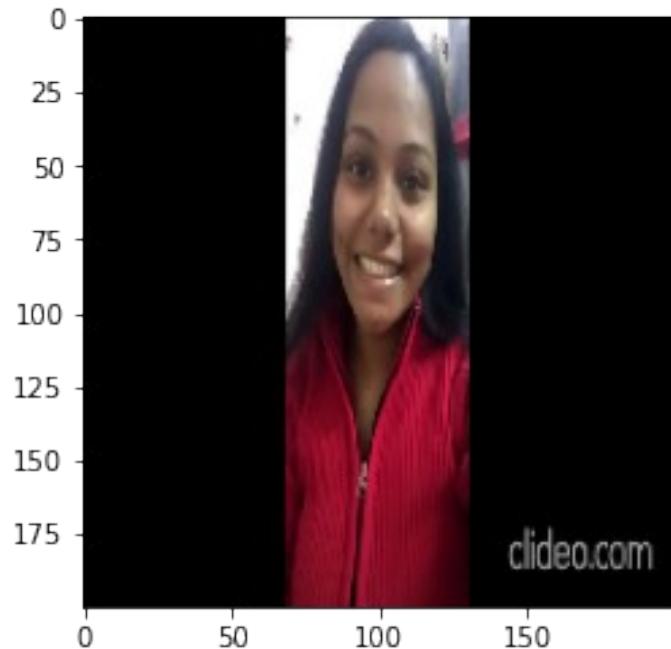
1/1 [=====] - 0s 70ms/step  
Swagata



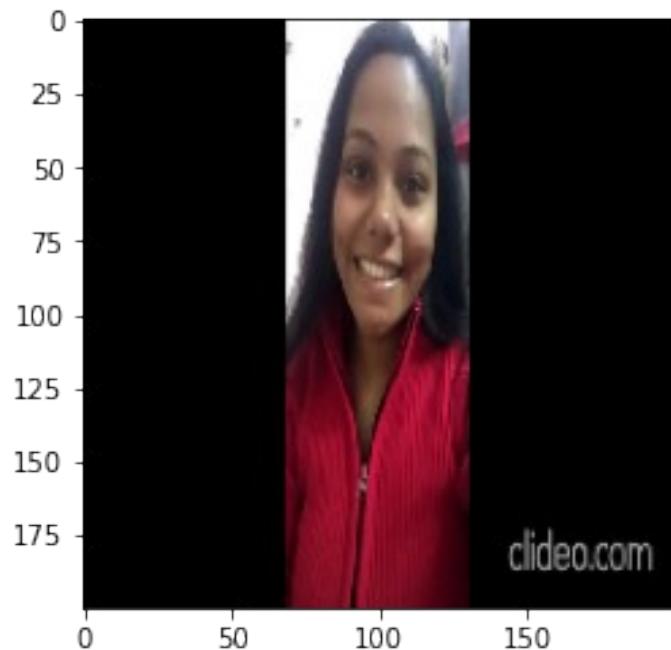
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Swagata



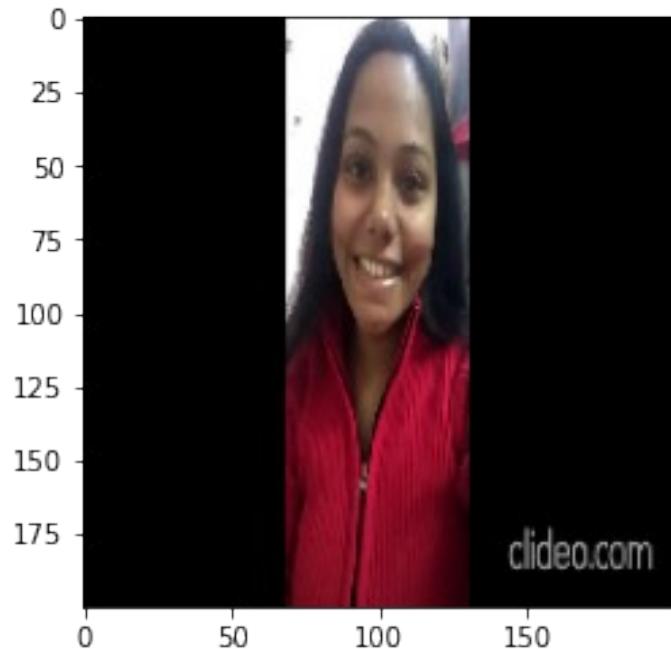
1/1 [=====] - 0s 66ms/step  
Swagata



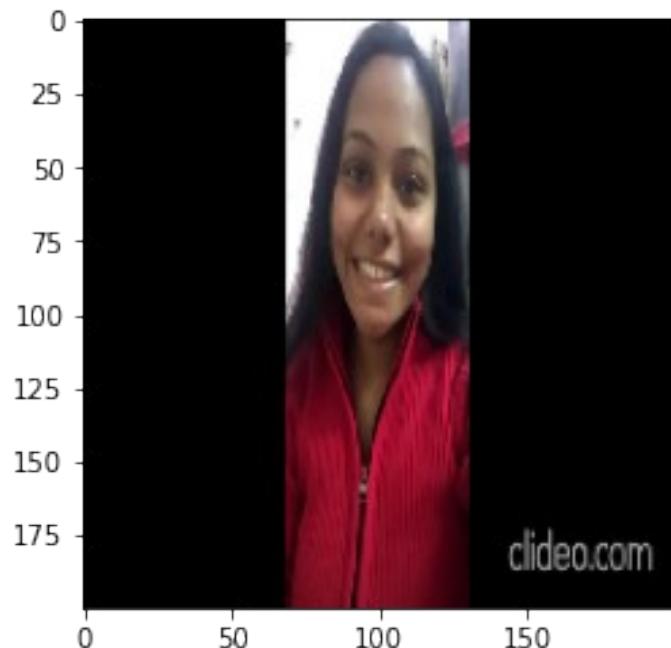
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Swagata



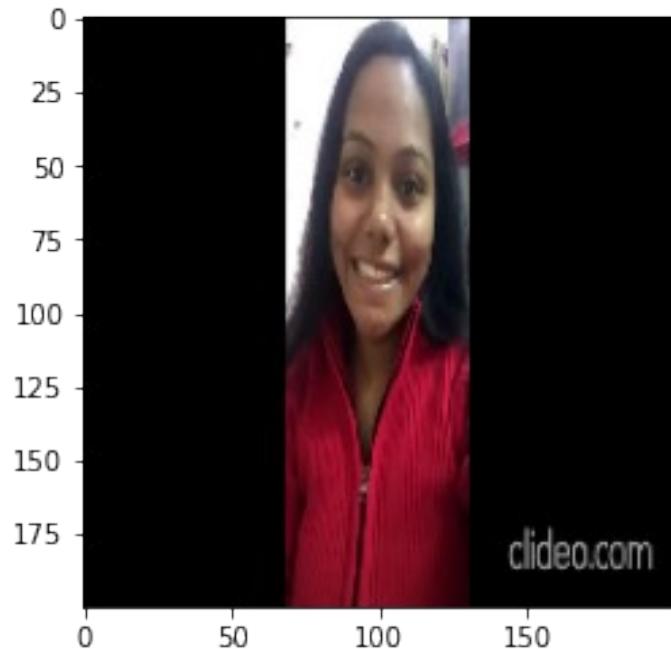
1/1 [=====] - 0s 61ms/step  
Swagata



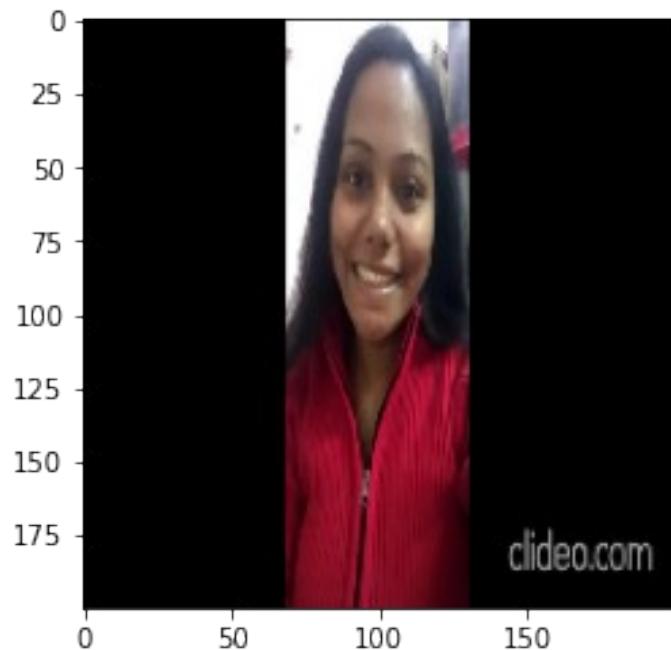
1/1 [=====] - 0s 69ms/step  
Swagata



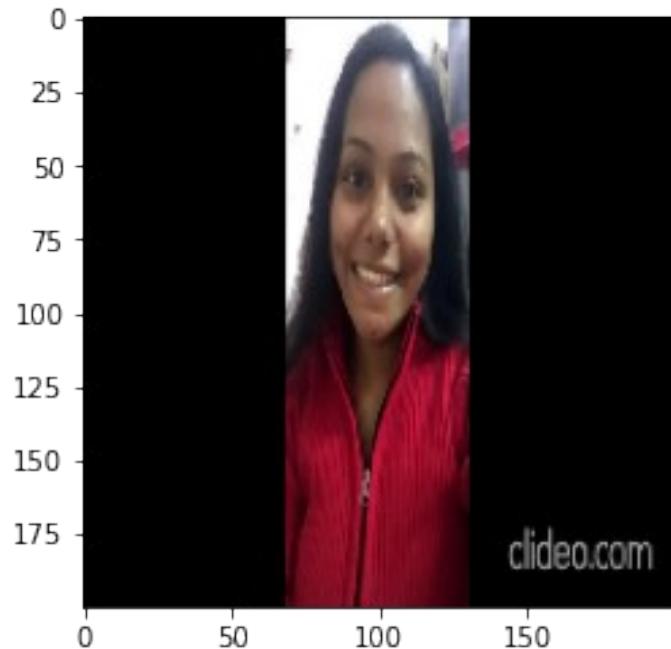
1/1 [=====] - 0s 63ms/step  
Swagata



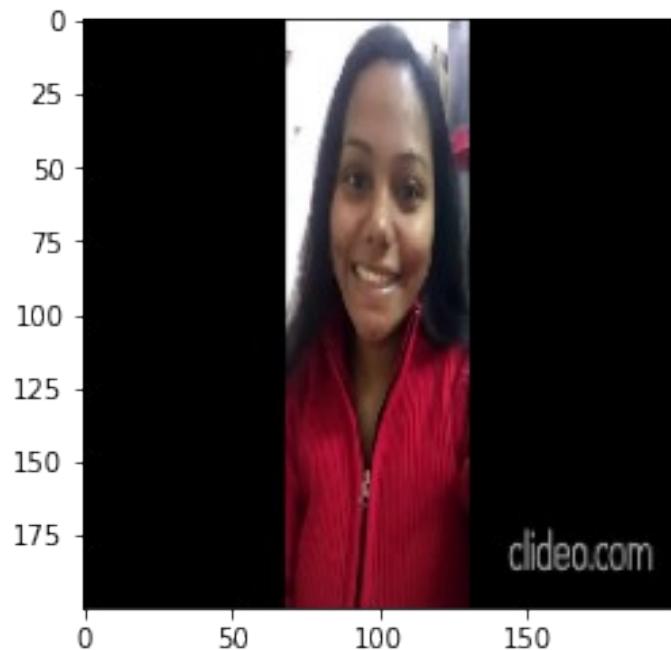
1/1 [=====] - 0s 58ms/step  
Swagata



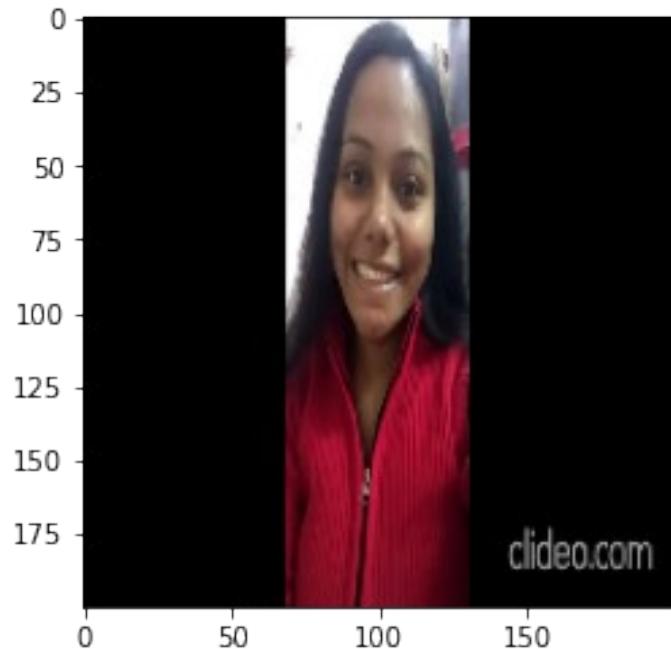
1/1 [=====] - 0s 57ms/step  
Swagata



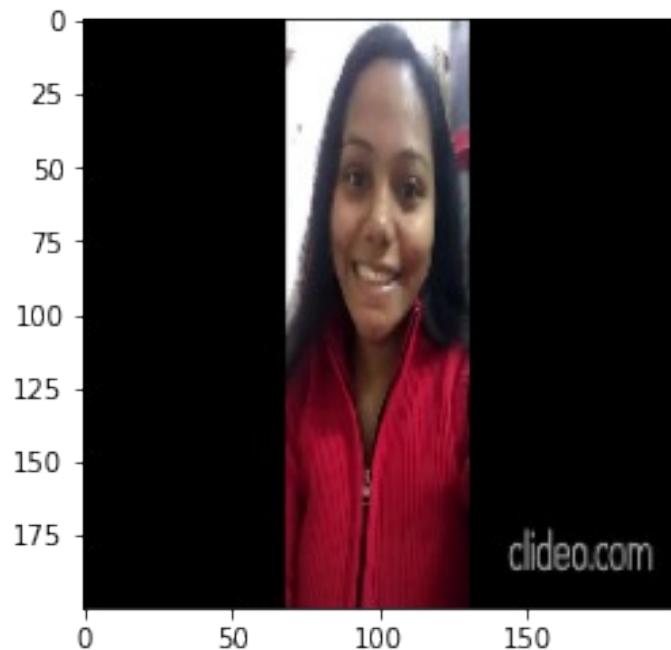
1/1 [=====] - 0s 60ms/step  
Swagata



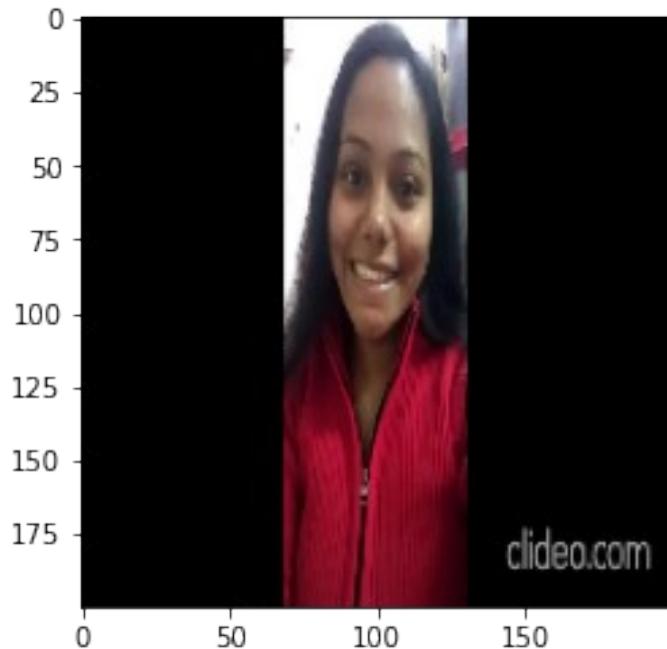
1/1 [=====] - 0s 66ms/step  
Swagata



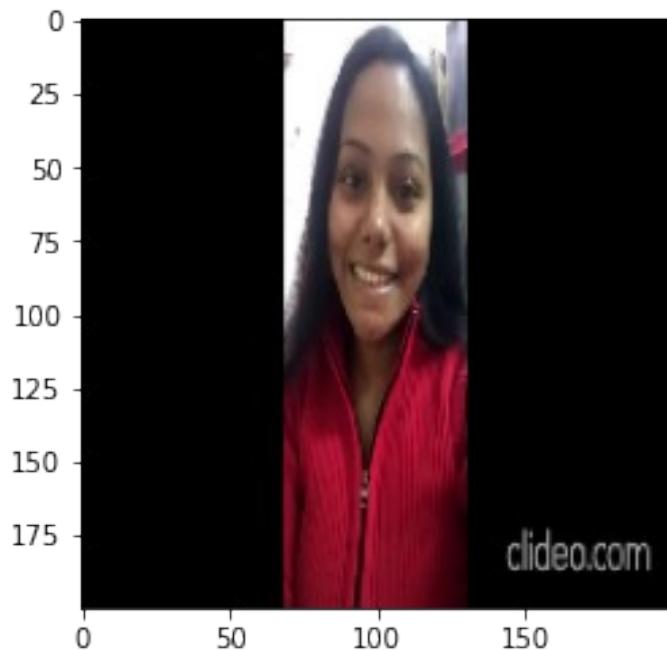
1/1 [=====] - 0s 59ms/step  
Swagata



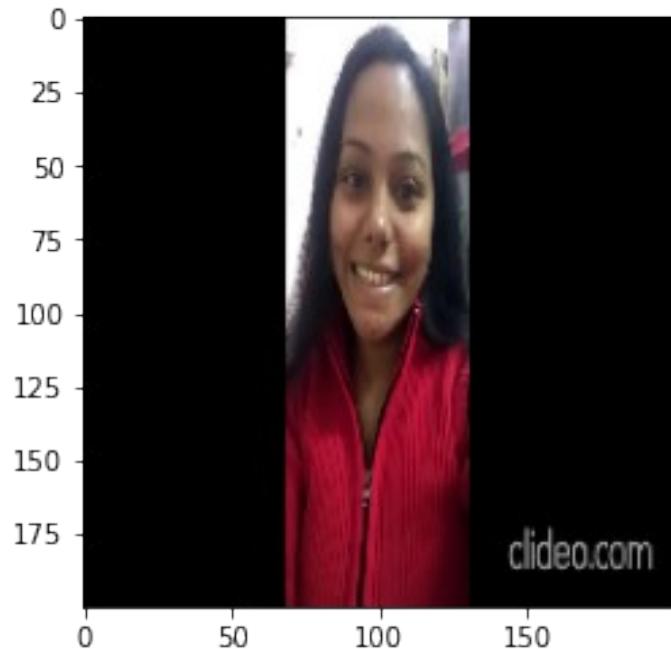
1/1 [=====] - 0s 59ms/step  
Swagata



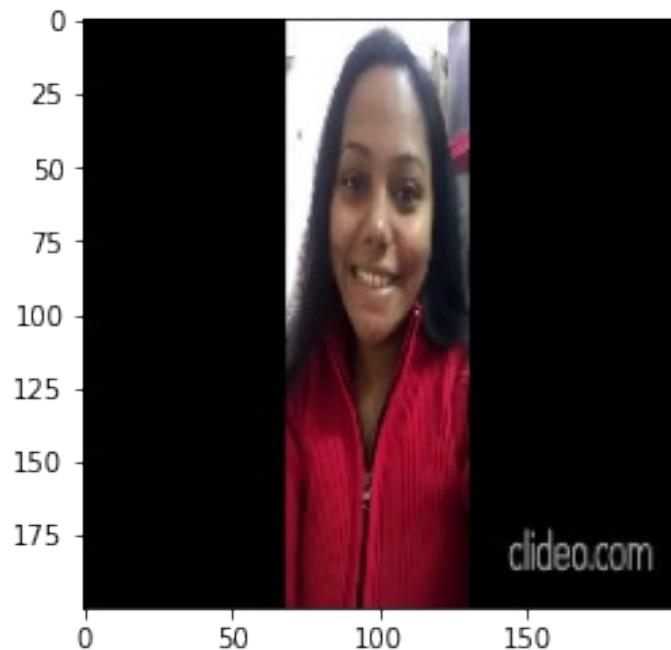
1/1 [=====] - 0s 67ms/step  
Swagata



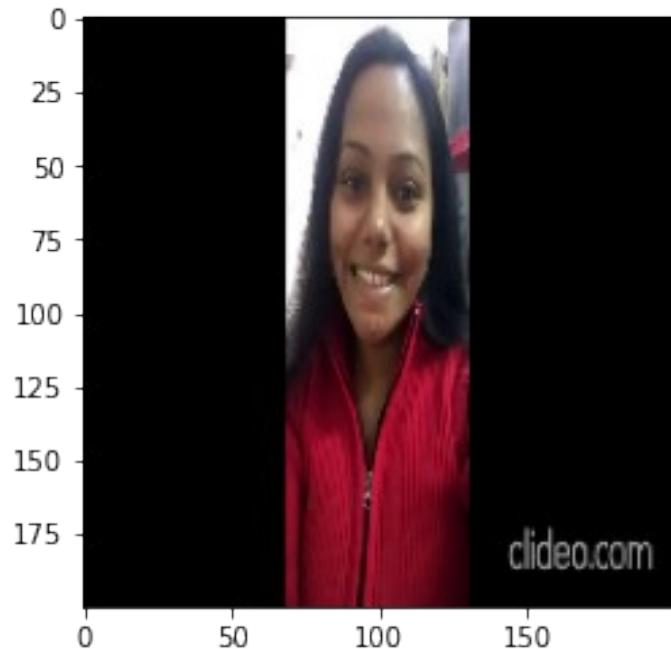
1/1 [=====] - 0s 70ms/step  
Swagata



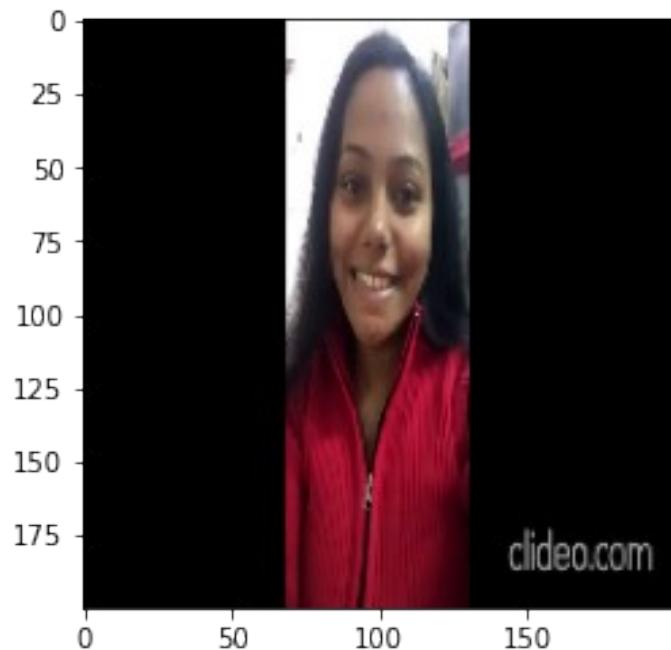
1/1 [=====] - 0s 60ms/step  
Swagata



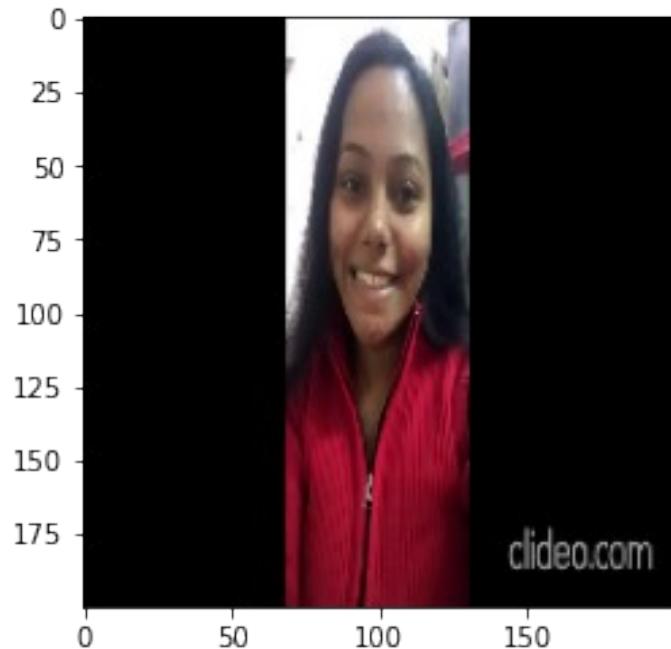
1/1 [=====] - 0s 61ms/step  
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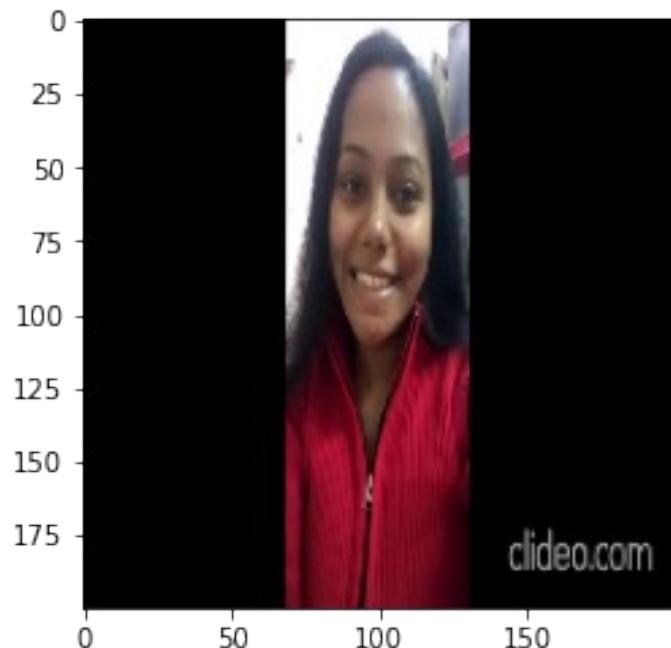
1/1 [=====] - 0s 60ms/step  
Swagata



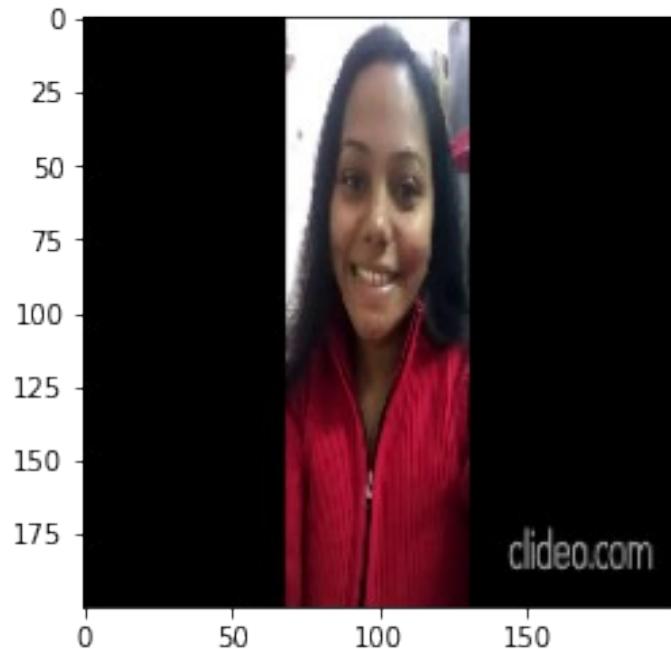
1/1 [=====] - 0s 60ms/step  
Swagata



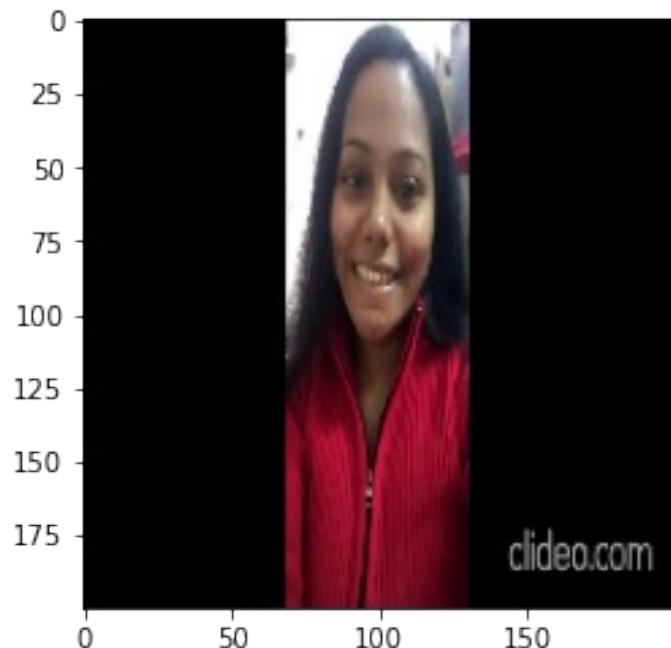
1/1 [=====] - 0s 62ms/step  
Swagata



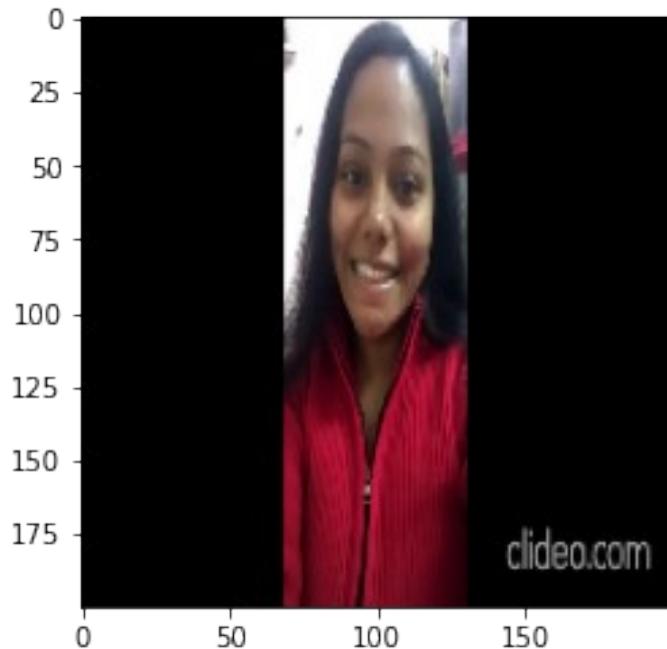
1/1 [=====] - 0s 66ms/step  
Swagata



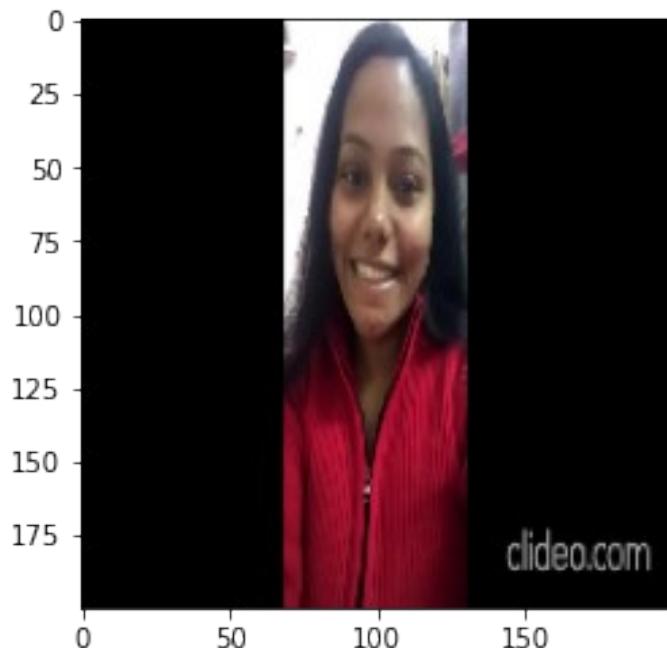
1/1 [=====] - 0s 59ms/step  
Swagata



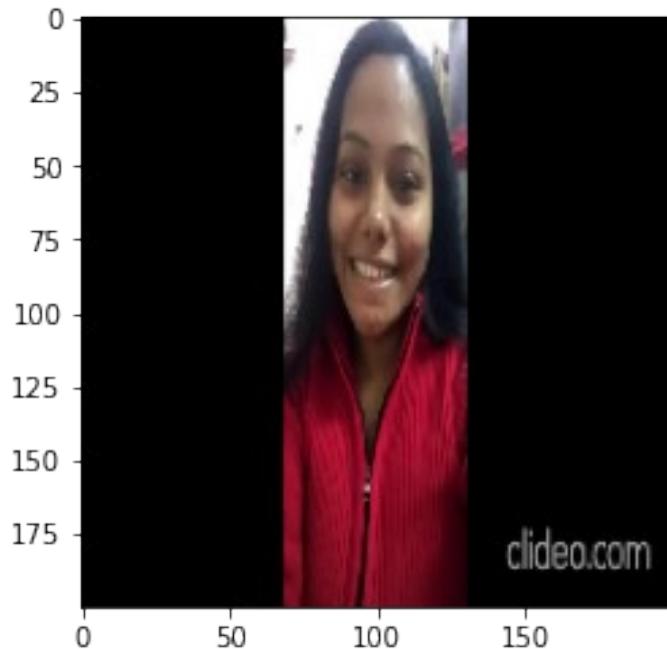
1/1 [=====] - 0s 60ms/step  
Swagata



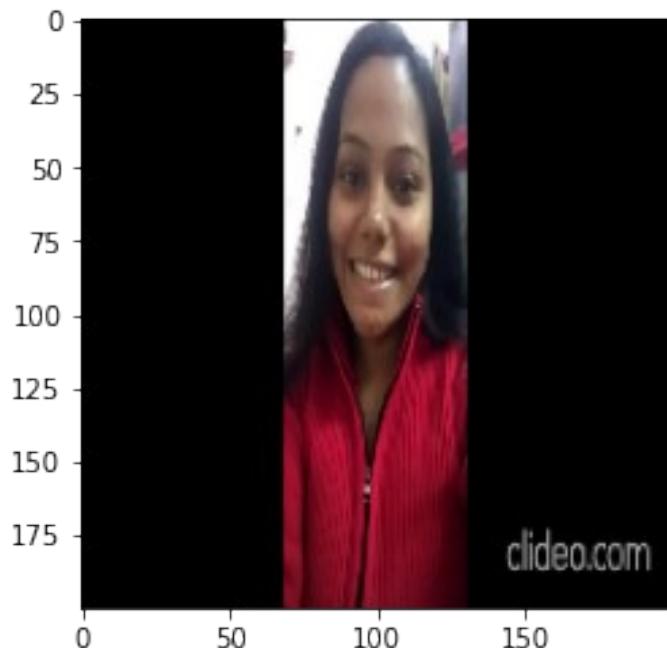
1/1 [=====] - 0s 58ms/step  
Swagata



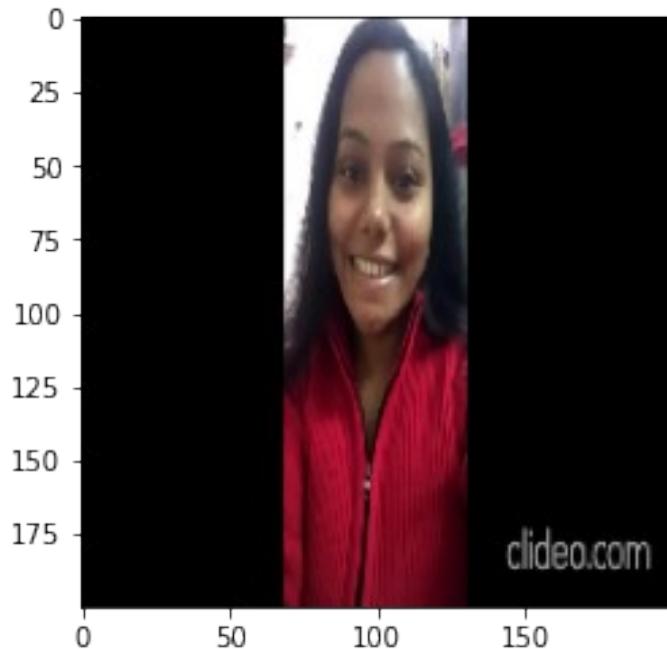
1/1 [=====] - 0s 59ms/step  
Swagata



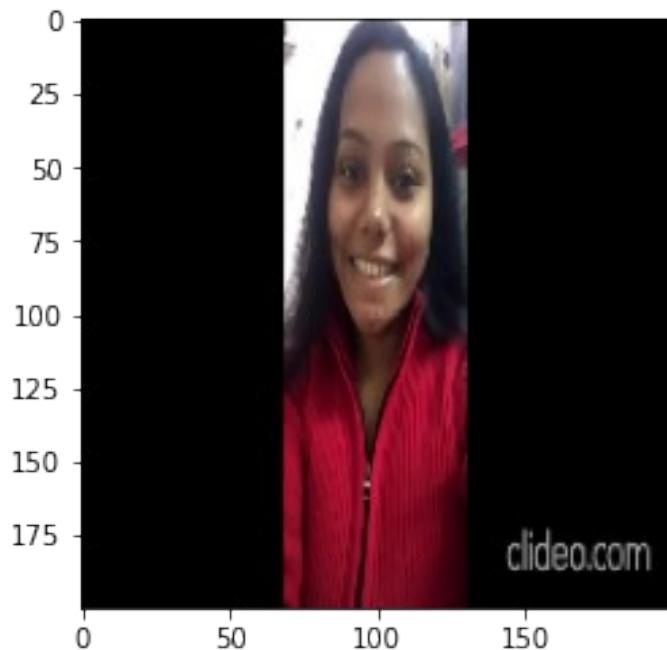
1/1 [=====] - 0s 65ms/step  
Swagata



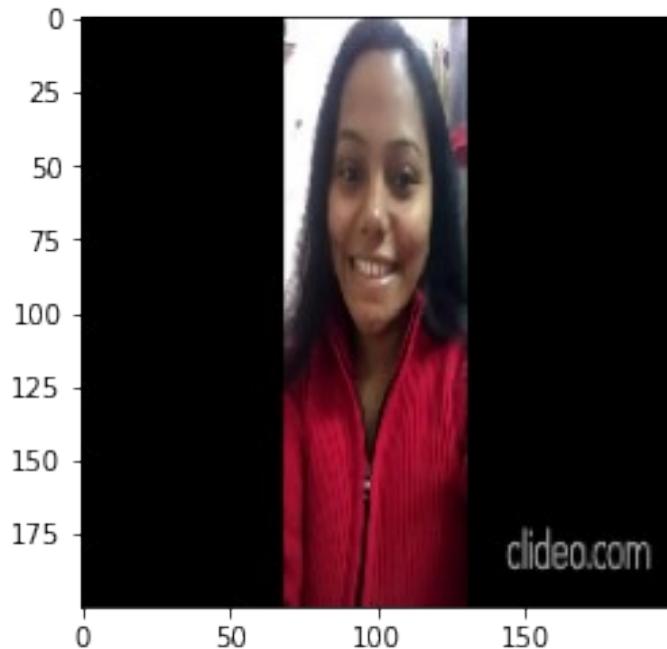
1/1 [=====] - 0s 64ms/step  
Swagata



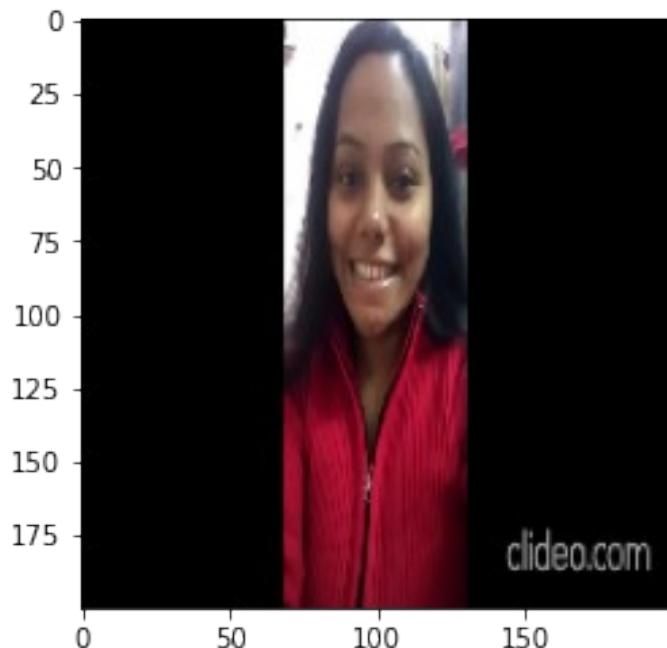
1/1 [=====] - 0s 71ms/step  
Swagata



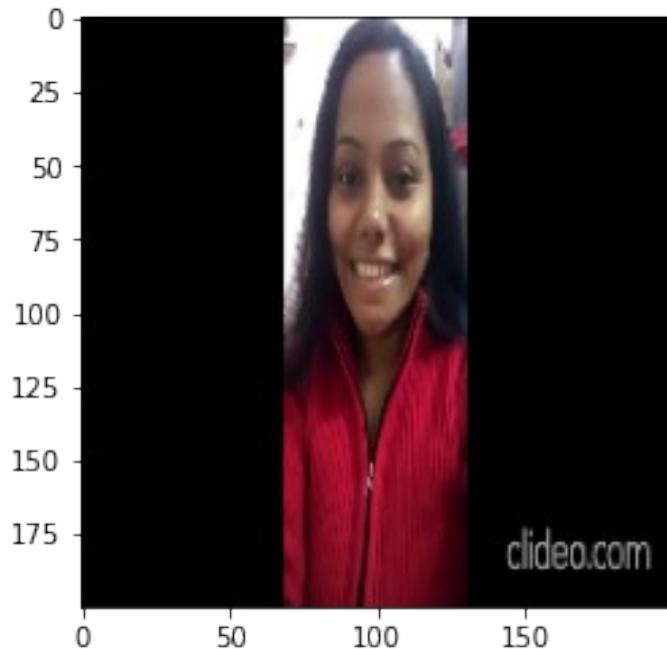
1/1 [=====] - 0s 68ms/step  
Swagata



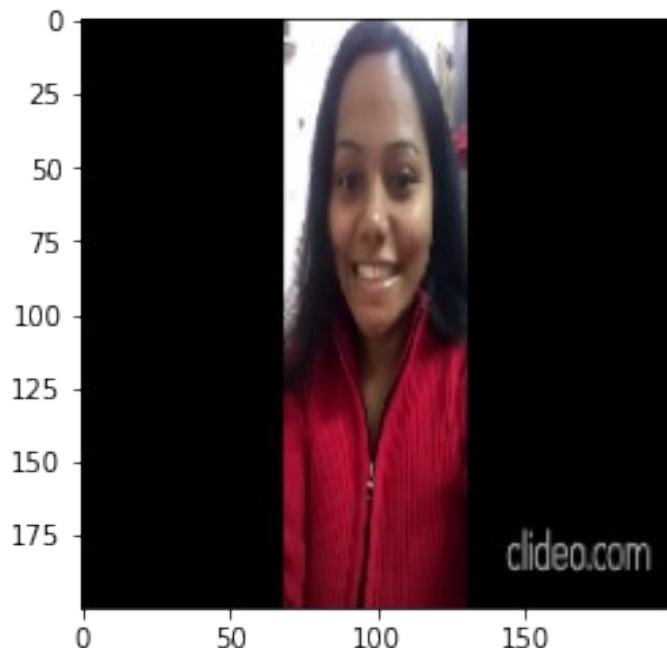
1/1 [=====] - 0s 86ms/step  
Swagata



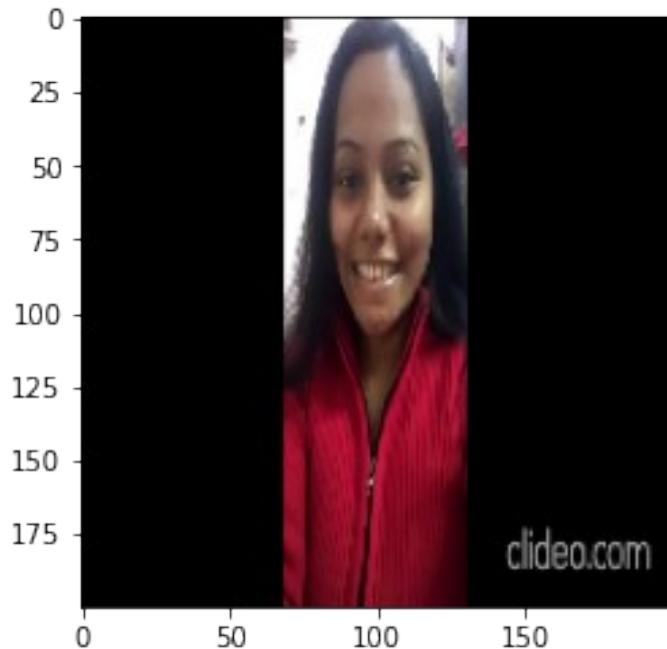
1/1 [=====] - 0s 65ms/step  
Swagata



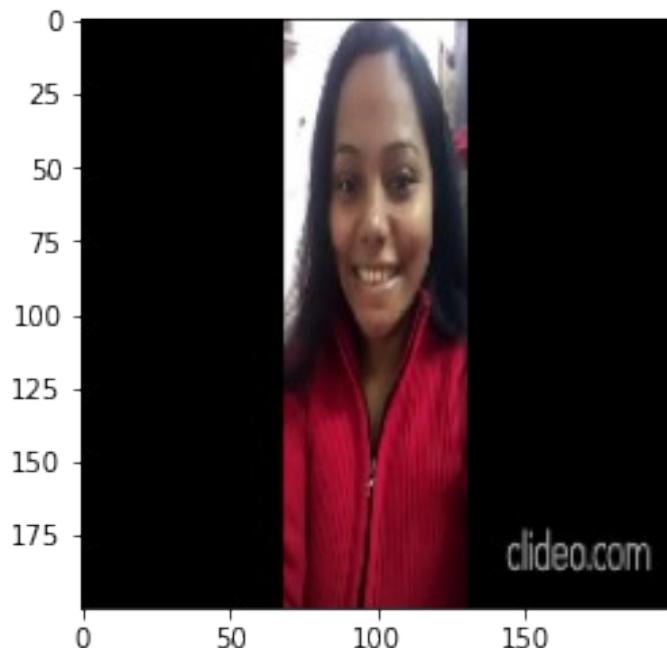
1/1 [=====] - 0s 63ms/step  
Swagata



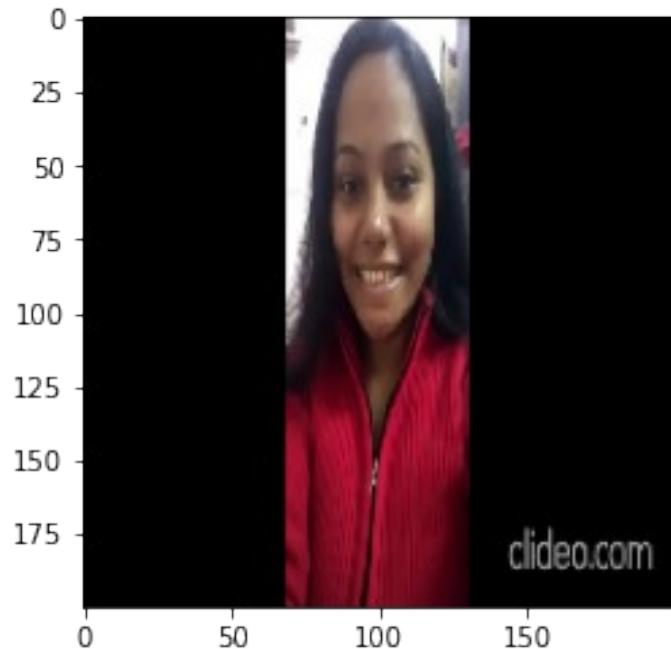
1/1 [=====] - 0s 70ms/step  
Swagata



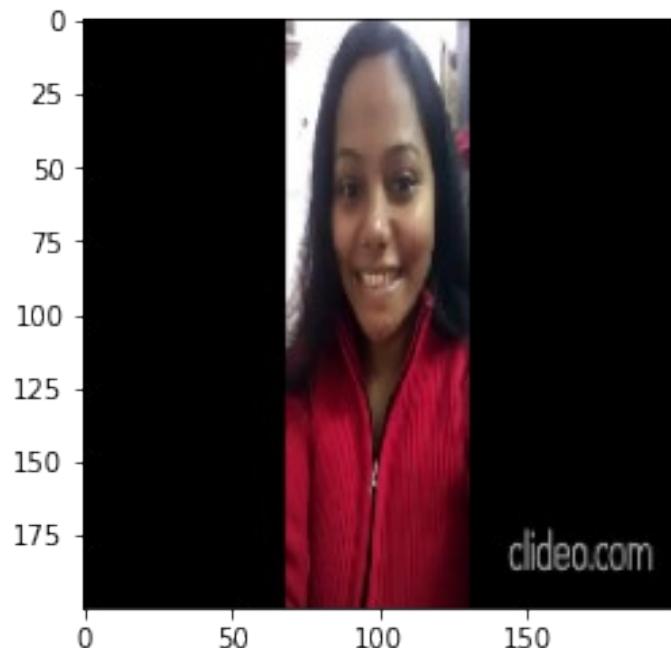
1/1 [=====] - 0s 58ms/step  
Swagata



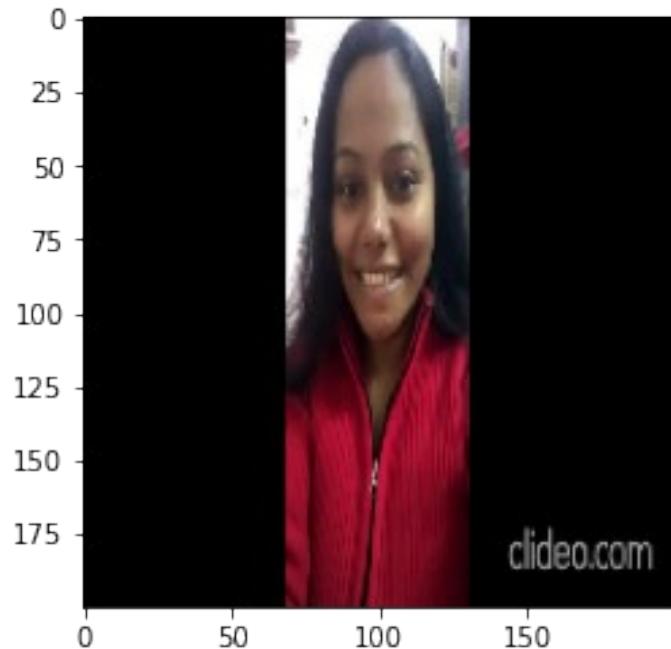
1/1 [=====] - 0s 62ms/step  
Swagata



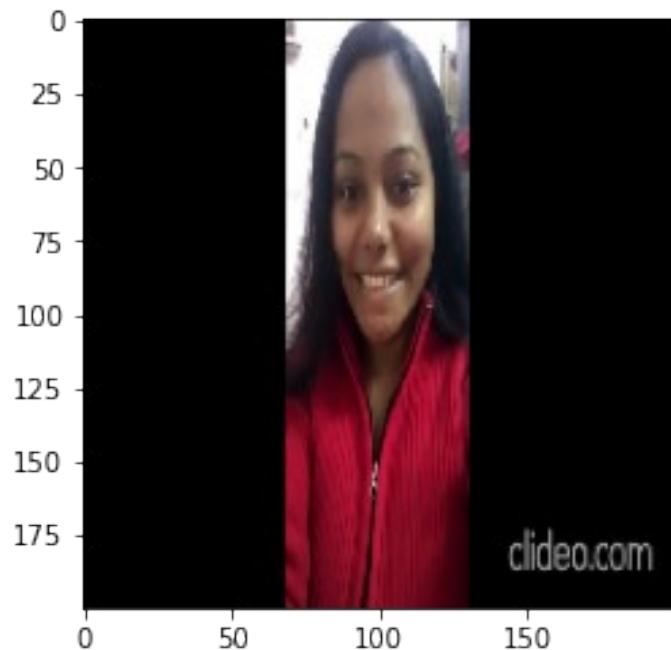
1/1 [=====] - 0s 61ms/step  
Swagata



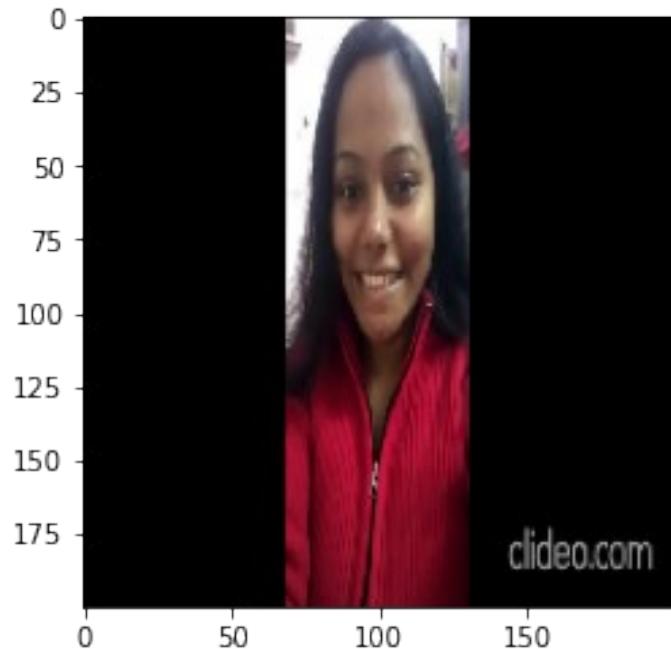
1/1 [=====] - 0s 58ms/step  
Swagata



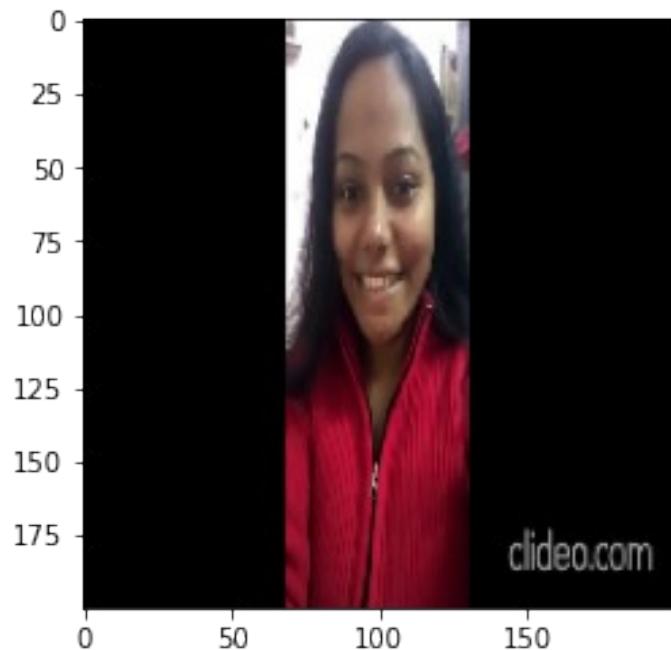
1/1 [=====] - 0s 58ms/step  
Swagata



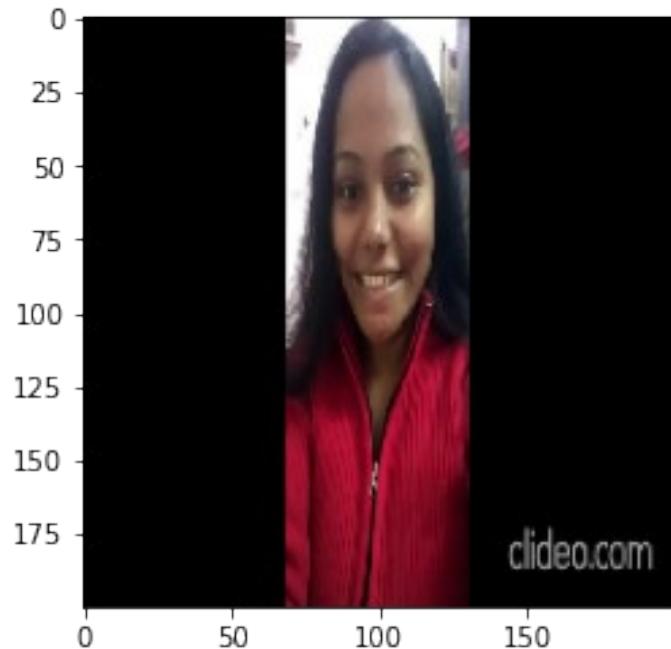
1/1 [=====] - 0s 55ms/step  
Swagata



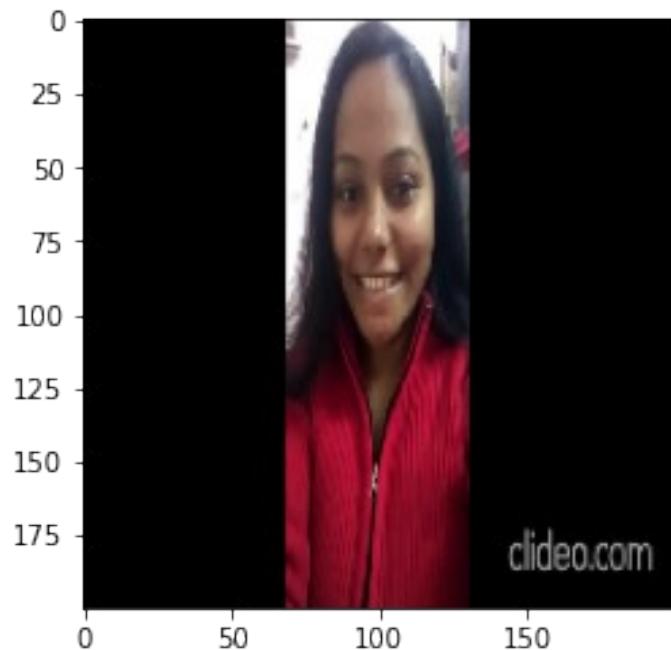
1/1 [=====] - 0s 67ms/step  
Swagata



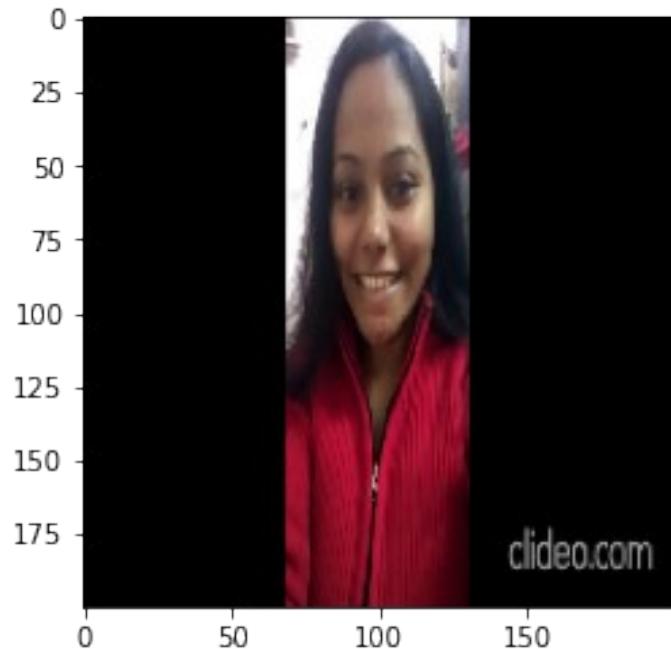
1/1 [=====] - 0s 60ms/step  
Swagata



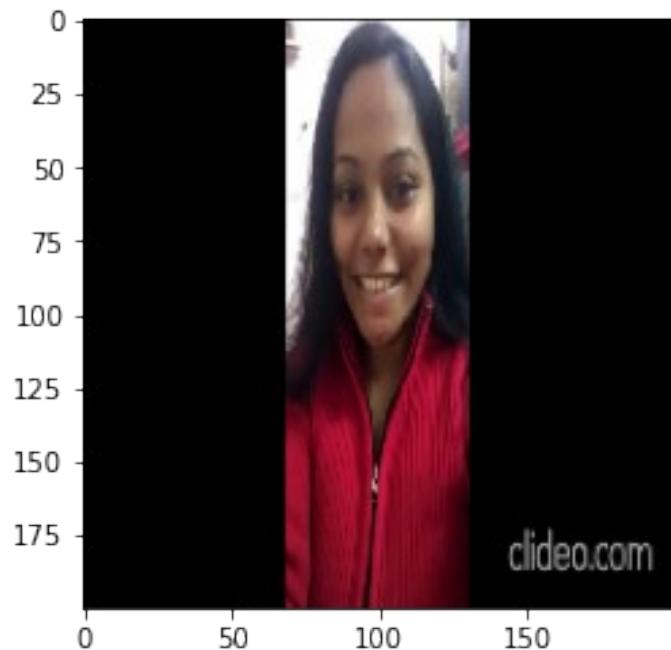
1/1 [=====] - 0s 75ms/step  
Swagata



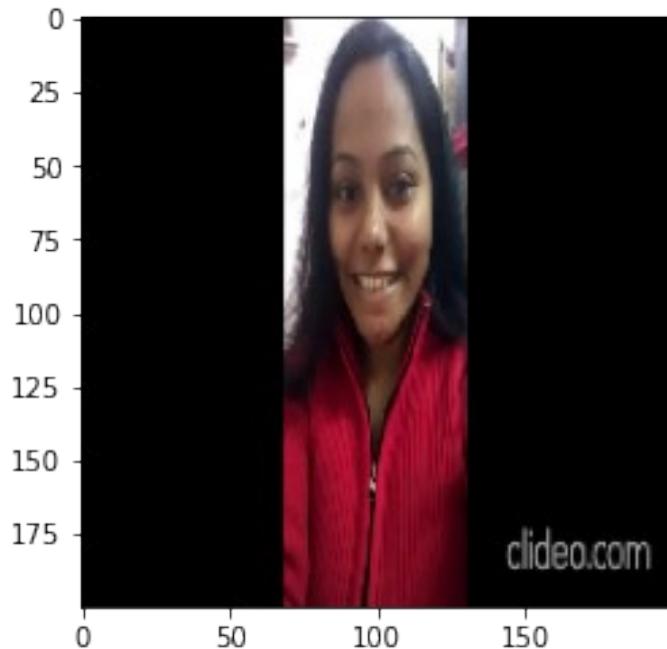
1/1 [=====] - 0s 62ms/step  
Swagata



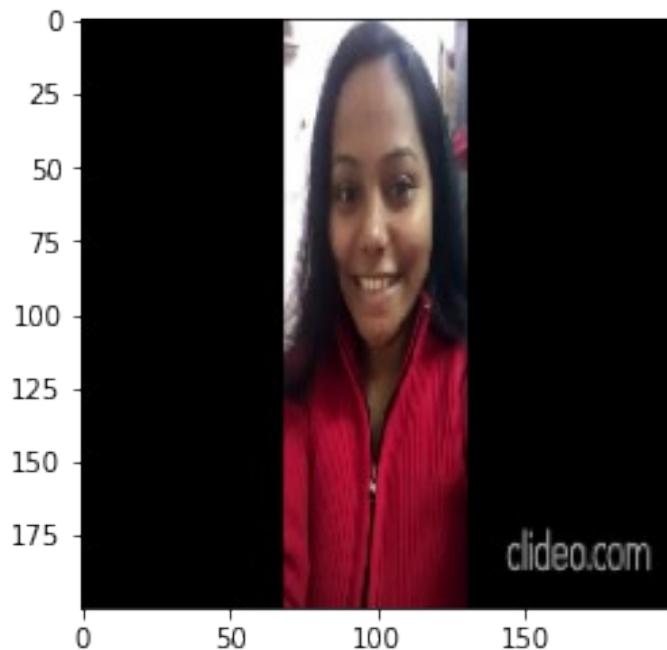
1/1 [=====] - 0s 58ms/step  
Swagata



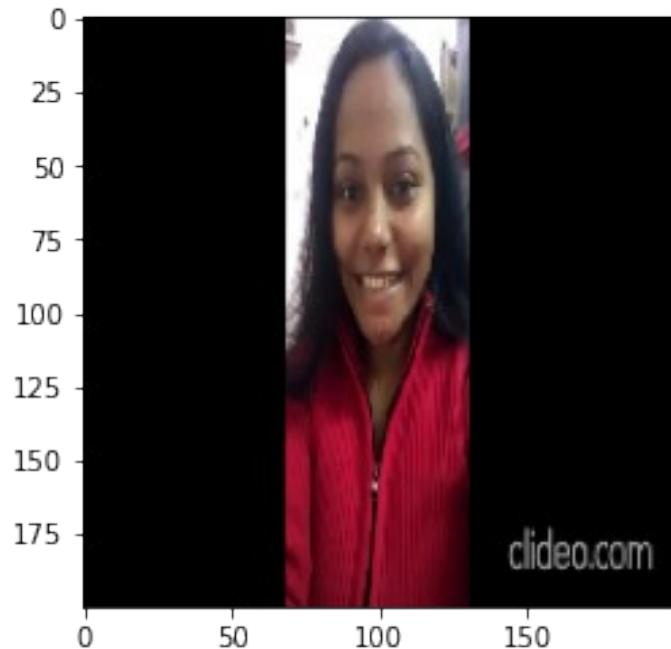
1/1 [=====] - 0s 60ms/step  
Swagata



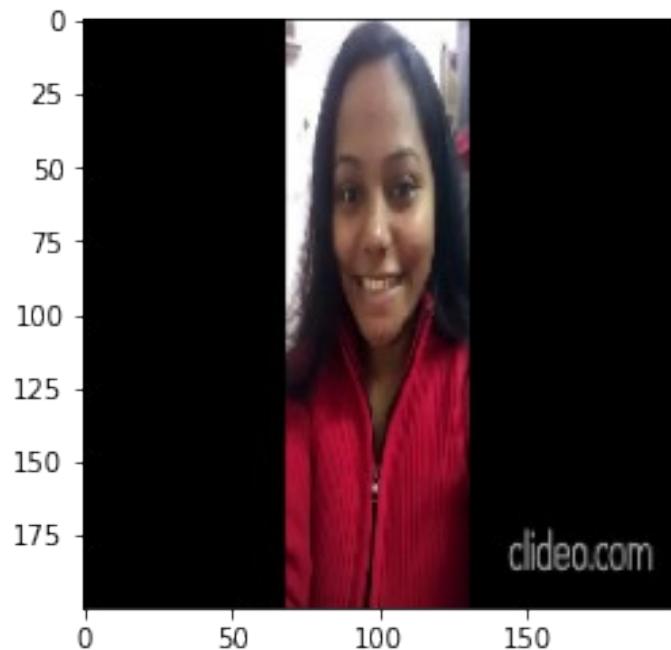
1/1 [=====] - 0s 57ms/step  
Swagata



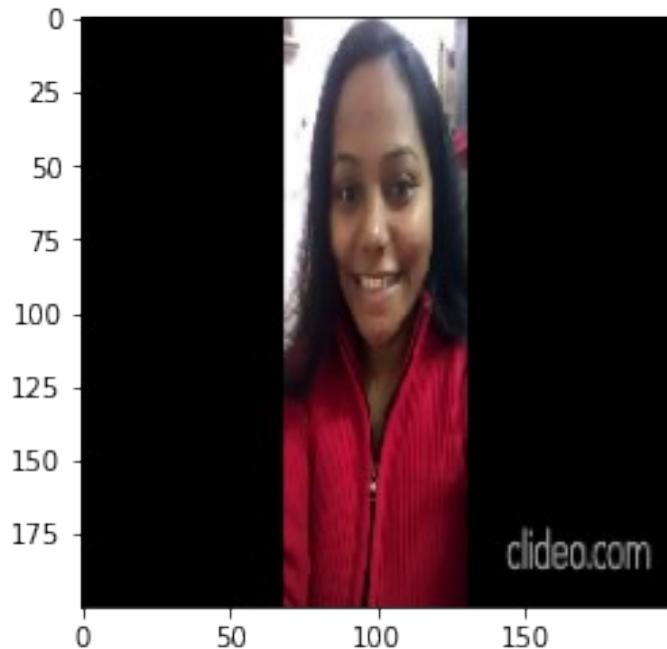
1/1 [=====] - 0s 60ms/step  
Swagata



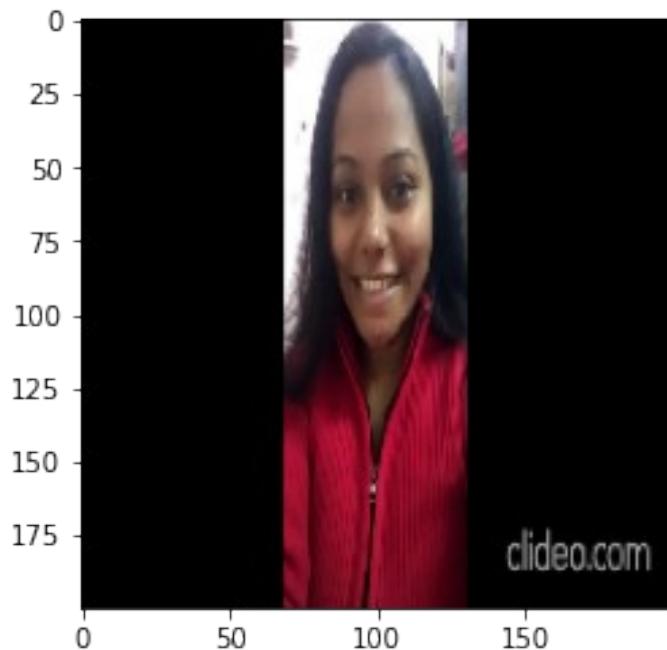
1/1 [=====] - 0s 66ms/step  
Swagata



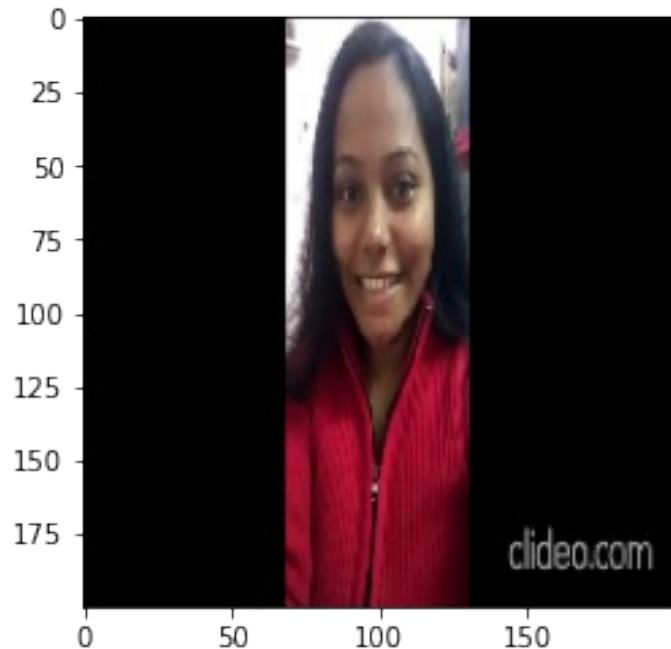
1/1 [=====] - 0s 58ms/step  
Swagata



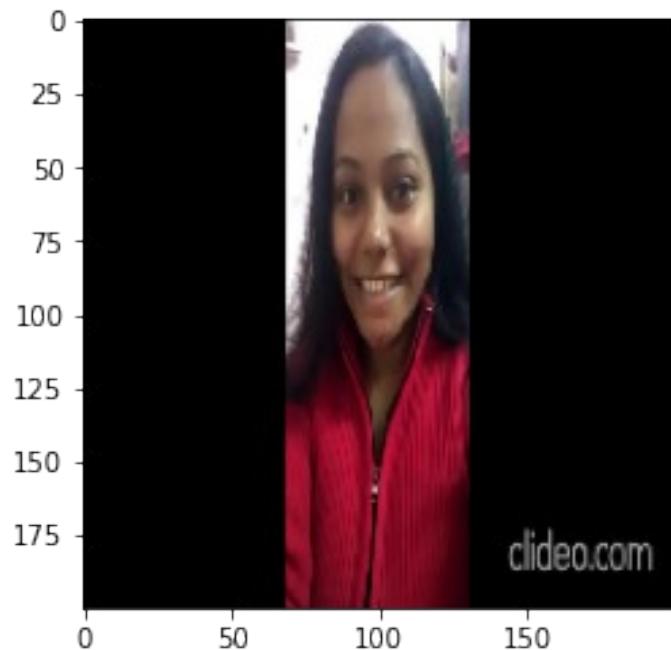
1/1 [=====] - 0s 56ms/step  
Swagata



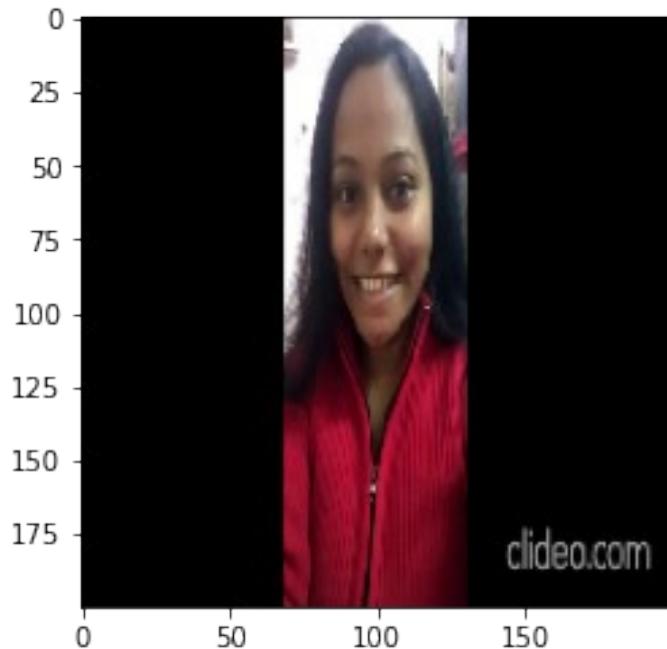
1/1 [=====] - 0s 63ms/step  
Swagata



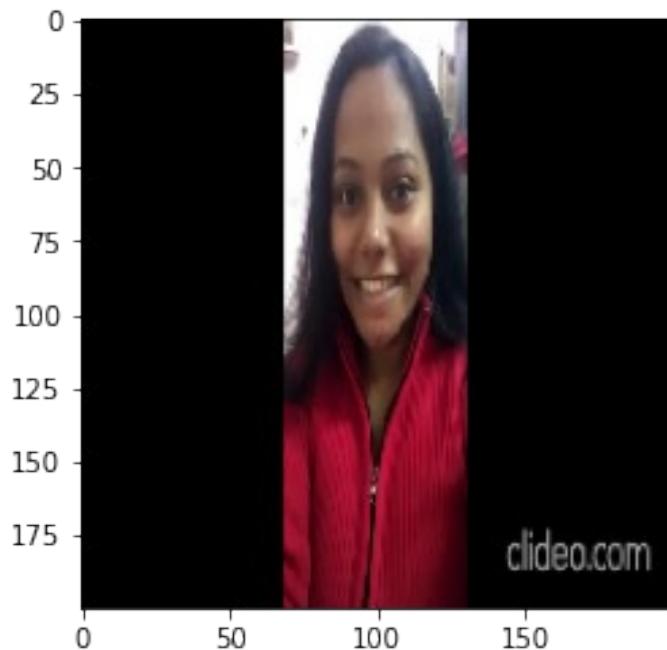
1/1 [=====] - 0s 58ms/step  
Swagata



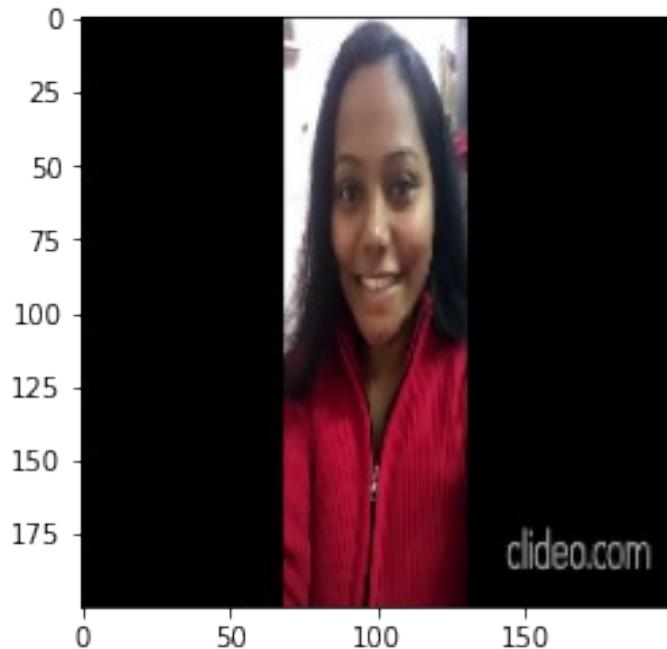
1/1 [=====] - 0s 59ms/step  
Swagata



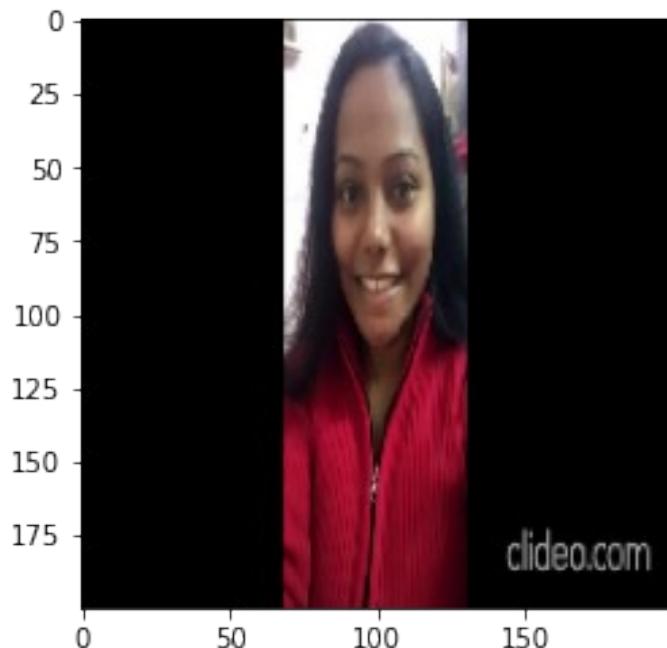
1/1 [=====] - 0s 63ms/step  
Swagata



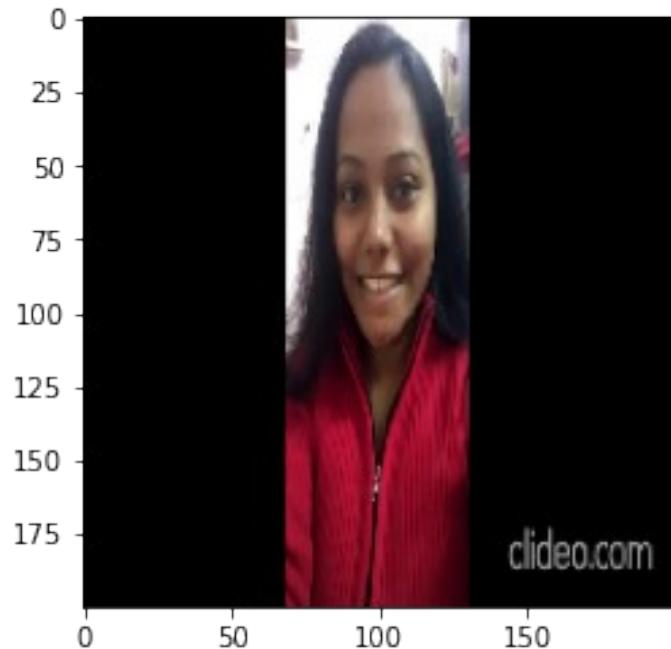
1/1 [=====] - 0s 58ms/step  
Swagata



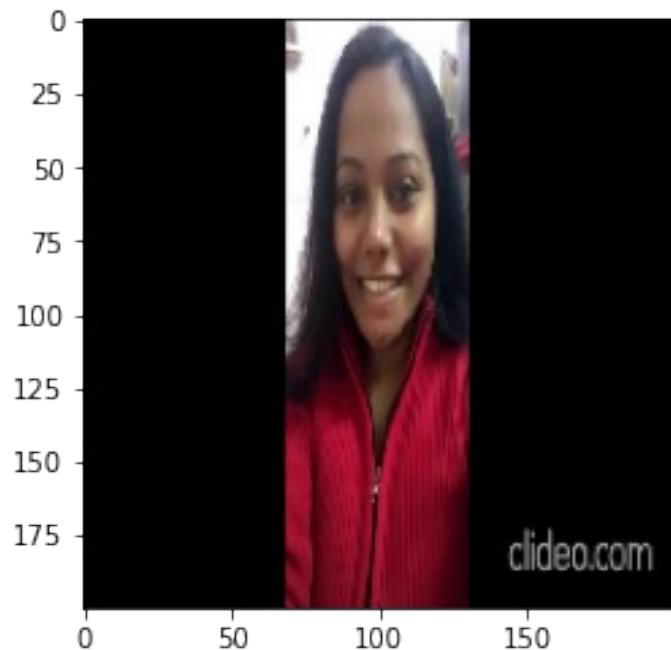
1/1 [=====] - 0s 58ms/step  
Swagata



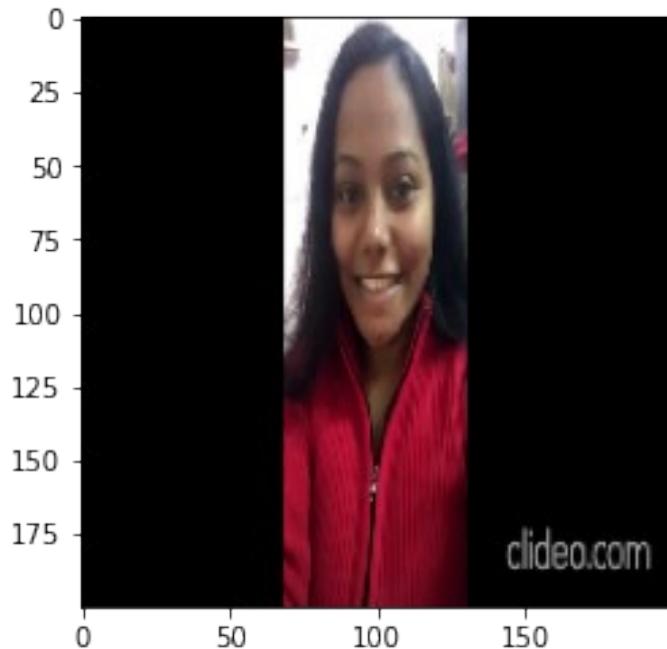
1/1 [=====] - 0s 64ms/step  
Swagata



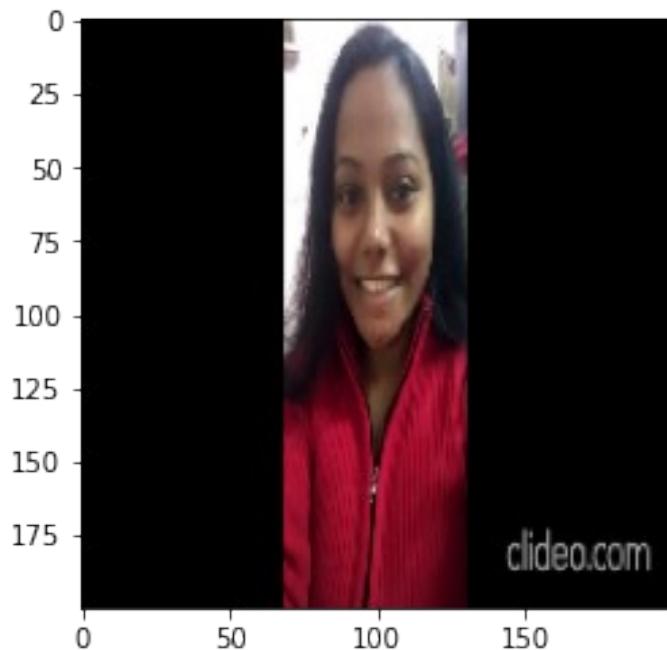
1/1 [=====] - 0s 59ms/step  
Swagata



1/1 [=====] - 0s 66ms/step  
Swagata



1/1 [=====] - 0s 86ms/step  
Swagata



1/1 [=====] - 0s 60ms/step  
Swagata