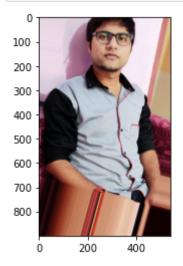
```
from keras.preprocessing.image import ImageDataGenerator, array_to_img, img_to_array, load_img
 In [3]:
          datagen = ImageDataGenerator(rotation_range=40,
In [19]:
                                      width shift range=0.2,
                                      height_shift_range=0.2,
                                      shear range=0.2,
                                      horizontal flip=True)
In [20]:
          img = load img("download.png")
          img
Out[20]:
```

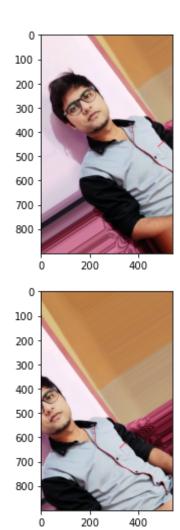


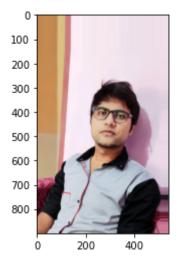




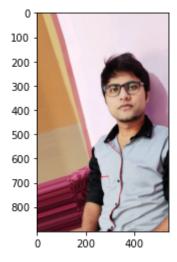




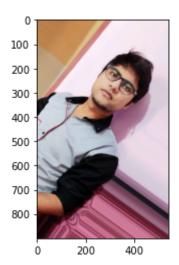












In []: