1. **Rotation 90 degree along the degree.**

**Aim:**

To rotate the input image in 90 degrees.

**Code:**

import cv2

path = r"C:\\Users\\prith\\Documents\\CV\\cvimage.jpg"

src = cv2.imread(path)

image = cv2.rotate(src, cv2.ROTATE\_90\_COUNTERCLOCKWISE)

cv2.imshow('Image', image)

cv2.waitKey(0)

cv2.destroyAllWindows()

**Input:**



**Output:**

****

**Result:**

The input image has been rotated 90 degrees along the degree successfully.