

## ITA0520 – Computer Vision For Image Analysis

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Experiment 10:

Perform a 90-degree rotation clockwise along the y-axis for the given image.

**Code:**

```
import cv2  
  
img = cv2.imread("Person.jpg")  
  
rotated = cv2.rotate(img, cv2.ROTATE_90_CLOCKWISE)  
  
cv2.imshow("Original Image", img)  
  
cv2.imshow("Rotated 90° Clockwise", rotated)  
  
cv2.waitKey(0)  
  
cv2.destroyAllWindows()
```

**Input:**



**Output:**

