import cv2  
image = cv2.imread('1299888.png')  
  
if image is None:  
 print("Error: Could not load image.")  
 exit()  
(h, w) = image.shape[:2]  
center = (w // 2, h // 2)  
M\_clockwise = cv2.getRotationMatrix2D(center, -90, 1.0)  
rotated\_clockwise = cv2.warpAffine(image, M\_clockwise, (w, h))  
M\_counter = cv2.getRotationMatrix2D(center, 90, 1.0)  
rotated\_counter = cv2.warpAffine(image, M\_counter, (w, h))  
cv2.imshow("Original Image", image)  
cv2.imshow("Rotated Clockwise (90°)", rotated\_clockwise)  
cv2.imshow("Rotated Counter-Clockwise (-90°)", rotated\_counter)  
cv2.waitKey(0)  
cv2.destroyAllWindows()

output:

