

22. Insert water marking to the image using OpenCV.

PROGRAM:

```
EXP-22.py - C:\Users\reddy\OneDrive\Desktop\COMPUTER VISION\EXP-22.py (3.11.9)
File Edit Format Run Options Window Help
Import cv2
# Step 1: Read image
img = cv2.imread(r"C:\Users\reddy\OneDrive\Desktop\COMPUTER VISION\iii.jpg")
# Step 2: Define watermark text
text = "CLICK BY BSR"
# Step 3: Set position
position = (50, 50)
# Step 4: Add text watermark
cv2.putText(img, text, position,
            cv2.FONT_HERSHEY_SIMPLEX,
            1, (255, 255, 255), 2)
# Step 5: Show image
cv2.imshow("Watermarked Image", img)
cv2.waitKey(0)
cv2.destroyAllWindows()

Ln: 1 Col: 0
```

OUTPUT:

