

Demo22ex3 comments

1. Create a 3d array for green color value.
`green = np.uint8([[[0, 255, 0]]])`
2. Convert input rgb image to hsv.
3. Sample the green from hsv color space image.
4. Create two arrays with upper and lower value .
5. Detect green color in image using the mask.
6. Perform bitwise AND operation to show only green color pixels in input image.