
ASSIGNMENT – OpenCV

For all the questions you will have to save each output image (using `imwrite` function) and attach the saved image as well as python file in a zip folder

Q1) Read and show the `image_1`, `image_2` (here instead of `imwrite` function to save u need to attach a screenshot)

Q2) Apply thresholding on the `image_1` such that roses become black and rest of the background becomes white.

Q3) Apply masking on `image_2` to extract green and blue color (There will 2 separate outputs for each of the color and you have to submit both of these outputs). Also draw contours on all the 4 shapes and write the name of the shapes in their centres.

Q4) Count the number of coins in the image `coins.jpg` using `opencv` and write the number of coins counted on the top of image.

