

EVERY COLOR EXCEPT WHITE

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In [*]: import cv2
import numpy as np

cap = cv2.VideoCapture(0)

while True:
    _, frame = cap.read()
    hsv_frame = cv2.cvtColor(frame , cv2.COLOR_BGR2HSV)

    #every color except white

    low=np.array([0, 42 , 0])
    high =np.array([179 , 255 , 255])

    mask = cv2.inRange(hsv_frame , low , high)
    result=cv2.bitwise_and(frame , frame ,mask=mask)

    cv2.imshow("Frame" ,frame)
    cv2.imshow('Result' , result)

    key=cv2.waitKey(1)
    if key ==27:
        break
```

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In [ ]:
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