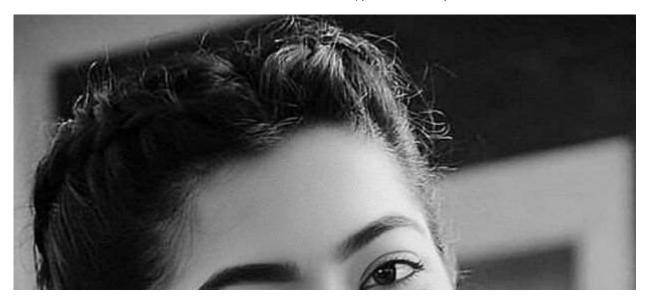
```
from google.colab.patches import cv2_imshow
import cv2
img=cv2.imread('/content/RASH.jpg')
cv2_imshow(img)
```



img=cv2.imread('/content/RASH.jpg',0)

cv2_imshow(img)



img_gray = cv2.cvtColor(img, cv2.COLOR_BAYER_BG2BGR)

cv2_imshow(img)



img_invert=cv2.bitwise_not(img_gray)

cv2_imshow(img_invert)



import numpy as np

img_smoothing = cv2.GaussianBlur(img_invert, (21, 21),sigmaX=0, sigmaY=0)

cv2_imshow(img_smoothing)



def dodgeV2(x, y):

return cv2.divide(x, 255 - y, scale=256)

final_img = dodgeV2(img_gray, img_smoothing)

cv2_imshow(final_img)

