

```
import cv2 as cv

eye_cascade = cv.CascadeClassifier(cv.data.harcascades + 'haarcascade_eye.xml')
cap = cv.VideoCapture(0)

while True:
    ret, frame = cap.read()
    gray = cv.cvtColor(frame, cv.COLOR_BGR2GRAY)

    eyes = eye_cascade.detectMultiScale(gray)

    for (ex,ey,ew,eh) in eyes:
        cv.rectangle(frame, (ex,ey),(ex+ew, ey+eh), (0,255,0),2)
    cv.imshow('frame', frame)
    if cv.waitKey(1) & 0xff == ord('q'):
        break
cv.destroyAllWindows()
```