import cv2 video_cap =cv2.VideoCapture(0) while True : ret , video_data=video_cap.read() cv2.imshow("video_live ",video_data) if cv2.waitKey(10)==ord("a"): break

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face detection python code
import cv2
face_cap=cv2.CascadeClassifier("C://Users//HP//AppData//Roaming//Python//Python39//site-packages//cv2//data//haarcascade_frontalface_default.xml")
video_cap =cv2.VideoCapture(0)
while True :
ret , video_data=video_cap.read()
col=cv2.cvtColor(video_data,cv2.COLOR_BGR2GRAY)
faces = face_cap.detectMultiScale(
col,
scaleFactor=1.1,
minNeighbors=5,
minSize=(30, 30),
#flags = cv2.CV_HAAR_SCALE_IMAGE)
for (x, y, w, h) in faces:
cv2.rectangle(video_data, (x, y), (x+w, y+h), (0, 255, 0), 2)
cv2.imshow("video_live ",video_data)
if cv2.waitKey(10)==ord("a"):
break
video_cap.release()