

```

    #tracker = cv2.TrackerGOTURN_create()
# if the video argument is None, then the code will read from webcam (work in
progress)
if args.get("video", None) is None:
    vs = VideoStream(src=0).start()
    time2.sleep(2.0)
# otherwise, we are reading from a video file
else:
    vs = cv2.VideoCapture(args["video"])

# loop over the frames of the video, and store corresponding information from
each frame
firstFrame = None
initBB2 = None
fps = None
differ = None
now = "
framecounter = 0
trackeron = 0

while True:
    frame = vs.read()
    frame = frame if args.get("video", None) is None else frame[1]
    # if the frame can not be grabbed, then we have reached the end of the video
    if frame is None:
        break

    # resize the frame to 500
    frame = imutils.resize(frame, width=500)

    framecounter = framecounter+1
    if framecounter > 1:

        (H, W) = frame.shape[:2]
        gray = cv2.cvtColor(frame, cv2.COLOR_BGR2GRAY)
        gray = cv2.GaussianBlur(gray, (21, 21), 0)

        # if the first frame is None, initialize it
        if firstFrame is None:

```