```python
    # This function will return a boolean variable telling if someone was present
or not, it will also draw boxes if it
    # finds someone
    dim = (width, height)
    frame = cv2.resize(frame, dim, interpolation=cv2.INTER_AREA)
    frame2 = cv2.resize(frame2, dim, interpolation=cv2.INTER_AREA)
    # frame= np.hstack((frame, frame2))
    detected, annotated_image = is_person_present(frame)
    detected2, annotated_image2 = is_person_present(frame2)

    # Register the current detection status on our deque object
    de.appendleft(detected)
    de2.appendleft(detected2)

    # If we have consectutively detected a person 15 times then we are sure that
soemone is present
    # We also make this is the first time that this person has been detected so we
only initialize the videowriter once
    if sum(de) == detection_thresh and not status:
        status = True
        entry_time = datetime.datetime.now().strftime("%A, %I-%M-
%S %p %d %B %Y")
        # out = cv2.VideoWriter('outputs/{}.mp4'.format(entry_time),
        #                       cv2.VideoWriter_fourcc(*'XVID'), 15.0, (width,
height))


    if sum(de2) == detection_thresh and not status2:
        status2 = True
        entry_time2 = datetime.datetime.now().strftime("%A, %I-%M-
%S %p %d %B %Y")
        # out = cv2.VideoWriter('outputs/{}.mp4'.format(entry_time),
        #                       cv2.VideoWriter_fourcc(*'XVID'), 15.0, (width,
height))




    # If status is True but the person is not in the current frame
    if status and not detected:

        # Restart the patience timer only if the person has not been detected for a
few frames so we are sure it was'nt a
        # False positive
```