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import numpy as np
import cv2
import time
import datetime
from collections import deque
from twilio.rest import Client

def is_person_present(frame, thresh=1100):
    global foog
    # Apply background subtraction
    fgmask = foog.apply(frame)
    # Get rid of the shadows
    ret, fgmask = cv2.threshold(fgmask, 250, 255, cv2.THRESH_BINARY)
    # Apply some morphological operations to make sure you have a good mask
    fgmask = cv2.dilate(fgmask, kernel=None, iterations=4)
    # Detect contours in the frame
    contours, hierarchy = cv2.findContours(
        fgmask, cv2.RETR_EXTERNAL, cv2.CHAIN_APPROX_SIMPLE)
    # Check if there was a contour and the area is somewhat higher than some
    # threshold so we know its a person and not noise
    if contours and cv2.contourArea(max(contours, key=cv2.contourArea)) >
    thresh:
        # Get the max contour
        cnt = max(contours, key=cv2.contourArea)
        # Draw a bounding box around the person and label it as person detected
        # x, y, w, h = cv2.boundingRect(cnt)
        # cv2.rectangle(frame, (x, y), (x+w, y+h), (0, 0, 255), 2)
        # cv2.putText(frame, 'Person Detected', (x, y-10),
        #             cv2.FONT_HERSHEY_SIMPLEX, 0.3, (0, 255, 0), 1,
        cv2.LINE_AA)
        return True, frame
    # Otherwise report there was no one present
    else:
        return False, frame

def send_message(body, info_dict):

    # Your Account SID from twilio.com/console
    account_sid = 'AC0436791453c88f23bb818240cbd471a2'

    # Your Auth Token from twilio.com/console
    auth_token = info_dict['auth_token']

```