```
            cv2.putText(frame, f'person {person}', (x, y),
                        cv2.FONT_HERSHEY_SIMPLEX, 0.5, (0, 0, 255), 1)
            person += 1

        cv2.putText(frame, 'Status : Detecting ', (40, 40),
                    cv2.FONT_HERSHEY_DUPLEX, 0.8, (255, 0, 0), 2)
        cv2.putText(frame, f'Total Persons : {person-1}',
                    (40, 70), cv2.FONT_HERSHEY_DUPLEX, 0.8, (255, 0, 0), 2)
        cv2.imshow('output', frame)

        return frame



# to detect human

def humanDetector(args):
    image_path = args["image"]
    video_path = args['video']
    if str(args["camera"]) == 'true':
        camera = True
    else:
        camera = False

    writer = None
    if args['output'] is not None and image_path is None:
        writer = cv2.VideoWriter(
            args['output'], cv2.VideoWriter_fourcc(*'MJPG'), 10, (600, 600))


    print('[INFO] Opening Web Cam.')
    detectByCamera('outputs-cv/feed.mp4', writer)



def detectByCamera(path, writer):
    video = cv2.VideoCapture(0)
    print('Detecting people...')

    while True:
        check, frame = video.read()

        frame = detect(frame)
        if writer is not None:
            writer.write(frame)
```