```
    class_ids = []
    confidences = []
    boxes = []
    Width = image.shape[1]
    Height = image.shape[0]
    for out in outs:
        for detection in out:
            scores = detection[5:]
            class_id = np.argmax(scores)
            confidence = scores[class_id]
            # if confidence > 0.1:
            if confidence > 0.15:
                center_x = int(detection[0] * Width)
                center_y = int(detection[1] * Height)
                w = int(detection[2] * Width)
                h = int(detection[3] * Height)
                x = center_x - w / 2
                y = center_y - h / 2
                class_ids.append(class_id)
                confidences.append(float(confidence))
                boxes.append([x, y, w, h])

    indices = cv2.dnn.NMSBoxes(boxes, confidences, 0.1, 0.1)
    #check if is people detection
    count= 0
    for i in indices:
        # i = i[0]
        box = boxes[i]
        # if class_ids[i] == 0 or class_ids[i]==56:
        if class_ids[i] == 0:
            count+=1
            # label = str(classes[class_id])
            label = str(classes[class_ids[i]])

            cv2.rectangle(image, (round(box[0]), round(box[1])), (round(
                box[0]+box[2]), round(box[1]+box[3])), (200, 10, 10), 5)
            cv2.putText(image, label, (round(
                box[0])-10, round(box[1])-10), cv2.FONT_HERSHEY_SIMPLEX,
0.9, (200, 10, 150), 2)

    print(f'{count} people detected !!!')

    # Show the Frame
    cv2.imshow('frame', image)
```