```
🛵 mini_project.py
      now = datetime.now()
      current_date = now.strftime("%Y-%m-%d")
      f = open(current_date+'.csv','w+',newline = '')
          _,frame = video_capture.read()
          rgb_small_frame = small_frame[:,:,::-1]
              face_locations = face_recognition.face_locations(rgb_small_frame)
              face_encodings = face_recognition.face_encodings(rgb_small_frame,face_locations)
              for face_encoding in face_encodings:
                 matches = face_recognition.compare_faces(known_face_encoding,face_encoding)
                 face_distance = face_recognition.face_distance(known_face_encoding,face_encoding)
                 best_match_index = np.argmin(face_distance)
                 if matches[best_match_index]:
                     name = known_faces_names[best_match_index]
                 face_names.append(name)
                  if name in known_faces_names:
                     font = cv2.FONT HERSHEY SIMPLEX
                × +
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