```
import cv2


def detect_faces(image_path):
    # Load Haar cascade for face detection
    face_cascade = cv2.CascadeClassifier(cv2.data.haarcascades + 
'haarcascade_frontalface_default.xml')


    # Load image
    image = cv2.imread(r"C:\Users\SAIL\Downloads\CV\human.jpg")
    if image is None:
        print("Error: Could not load image.")
        return


    # Convert to grayscale
    gray = cv2.cvtColor(image, cv2.COLOR_BGR2GRAY)


    # Detect faces
    faces = face_cascade.detectMultiScale(gray, scaleFactor=1.1, minNeighbors=5, minSize=(30, 30))


    # Draw rectangles around detected faces
    for (x, y, w, h) in faces:
        cv2.rectangle(image, (x, y), (x + w, y + h), (0, 255, 0), 2)


    # Display result
    cv2.imshow("Detected Faces", image)
    cv2.waitKey(0)
```

cv2.destroyAllWindows()

Example usage

detect_faces("face_image.jpg")