import cv2

face\_cascade = cv2.CascadeClassifier(cv2.data.haarcascades + 'haarcascade\_frontalface\_default.xml')

image = cv2.imread('dd.png')

gray = cv2.cvtColor(image, cv2.COLOR\_BGR2GRAY)

faces = face\_cascade.detectMultiScale(gray, scaleFactor=1.1, minNeighbors=5)

for (x, y, w, h) in faces:

cv2.rectangle(image, (x, y), (x + w, y + h), (255, 0, 0), 2)

from google.colab.patches import cv2\_imshow

cv2\_imshow(image)

cv2.waitKey(0)

cv2.destroyAllWindows()

