1) The code requires the 'cv2' module in python to execute

2) Cascade Classifier files used are from the Github repository of opencv

Link 1: <https://github.com/opencv/opencv/blob/master/data/haarcascades/haarcascade_frontalface_default.xml>

Link 2: <https://github.com/opencv/opencv/blob/master/data/haarcascades/haarcascade_eye.xml>

3) Use the button 'q' to stop program execution