

Link for Packages/Installation

- [1] <https://sourceforge.net/projects/opencvlibrary/>
- [2] <https://www.oracle.com/technetwork/java/javase/downloads/index.html>
- [3] <https://www.eclipse.org/downloads/>

Reference:

- [1] <http://toolsqa.com/selenium-webdriver/download-and-install-java/>
- [2] https://docs.opencv.org/2.4/doc/tutorials/introduction/java_eclipse/java_eclipse.html
- [3] <https://craftofcoding.wordpress.com/2017/12/13/pupil-segmentation-with-blobs/>
- [4] https://www.tutorialspoint.com/opencv/opencv_canny_edge_detection.htm
- [5] <https://stackoverflow.com/questions/13970595/java-writing-events-to-log-text-file>
- [6] <https://stackoverflow.com/questions/45789549/track-eye-pupil-position-with-webcam-opencv-and-python>
- [7] <https://github.com/hosek/eyeTrackSample/blob/master/eyeTrackSample/src/main/java/cz/nakonisveta/eyetracksample/eyedetect/FdActivity.java>
- [8] <https://github.com/habibm/Android-Pupil-Detector/blob/master/DetectPupil/src/com/habibm/detectpupil/MainActivity.java>
- [9] <https://www.programcreek.com/java-api-examples/?class=org.opencv.objdetect.CascadeClassifier&method=detectMultiScale>
- [10] <https://www.learnopencv.com/blob-detection-using-opencv-python-c/>
- [11] <https://github.com/mesutpiskin/opencv-object-detection/blob/master/src/FaceAndEyeDetection/DetectFace.java>
- [12] <http://romanhosek.cz/android-eye-detection-and-tracking-with-opencv/>