

## References:-

1. [https://www.bogotobogo.com/python/OpenCV\\_Python/python\\_opencv3\\_Image\\_Object\\_Detection\\_Face\\_Detection\\_Haar\\_Cascade\\_Classifiers.php](https://www.bogotobogo.com/python/OpenCV_Python/python_opencv3_Image_Object_Detection_Face_Detection_Haar_Cascade_Classifiers.php)
2. <https://www.geeksforgeeks.org/python-play-a-video-using-opencv/>
3. <https://www.youtube.com/watch?v=LopYA64KmdE>
4. [https://docs.opencv.org/3.4/db/d28/tutorial\\_cascade\\_classifier.html#:~:text=It%20is%20a%20machine%20learning,will%20work%20with%20face%20detection.](https://docs.opencv.org/3.4/db/d28/tutorial_cascade_classifier.html#:~:text=It%20is%20a%20machine%20learning,will%20work%20with%20face%20detection.)
5. [https://docs.opencv.org/2.4/modules/contrib/doc/facerec/facerec\\_tutorial.html#local-binary-patterns-histograms](https://docs.opencv.org/2.4/modules/contrib/doc/facerec/facerec_tutorial.html#local-binary-patterns-histograms)
6. [http://docs.opencv.org/trunk/d7/d8b/tutorial\\_py\\_face\\_detection.html](http://docs.opencv.org/trunk/d7/d8b/tutorial_py_face_detection.html)