

## REFERENCES

- [1] A. M. Martinez, "Face Recognition, Overview," in *Encyclopedia of Biometrics*, Springer New York, NY, 2009, pp. 355-359.
- [2] T. Ojala, "Multiresolution gray-Scale and Rotation Invariant Texture Classification with Local Binary Patterns," July 2002.
- [3] K. S. d. Prado, "Face Recognition: Understanding LBPH Algorithm," 11 November 2017. [Online]. Available: <https://towardsdatascience.com/face-recognition-how-lbph-works-90ec258c3d6b>. [Accessed 18 April 2023].
- [4] P. Viola and M. Jones, "Rapid object detection using a boosted cascade of simple features," 2001.
- [5] G. S. Bahera, "Face Detection with Haar Cascade," 24 December 2020. [Online]. Available: <https://towardsdatascience.com/face-detection-with-haar-cascade-727f68dafd08>. [Accessed 18 April 2023].
- [6] "Cascade Classifier," 12 July 2018. [Online]. Available: [https://docs.opencv.org/2.4.13.7/doc/tutorials/objdetect/cascade\\_classifier/cascade\\_classifier.html#cascade-classifier](https://docs.opencv.org/2.4.13.7/doc/tutorials/objdetect/cascade_classifier/cascade_classifier.html#cascade-classifier). [Accessed 18 April 2023].
- [7] A. Rosebrock, "Facial Landmarks with dlib, OpenCV, and Python," 3 April 2017. [Online]. Available: <https://pyimagesearch.com/2017/04/03/facial-landmarks-dlib-opencv-python/>. [Accessed 18 April 2023].
- [8] IBM, "What is automation?," [Online]. Available: <https://www.ibm.com/topics/automation>. [Accessed 18 April 2023].
- [9] CollinsDictionary, "Definition of Attendance Sheet," [Online]. Available: <https://www.collinsdictionary.com/dictionary/english/attendance-sheet#:~:text=an%20official%20document%20for%20listing,meeting%2C%20class%2C%20course%2C%20etc.> [Accessed 18 April 2023].