CHAPTER 7

REFERENCES

- [1] Yohei Kawaguchi, Tetsuo Shoji, Face Recognition-Based Lecture Attendance System, 3rd AERU, 2005.
- [2] B. Kavinmathi, S.Hemalatha, Attendance System for Face Recognition using GSM module, 4th International Conference on Signal Processing and Integrated Networks, 2018.
- [3] Ketan N. Mahajan, Nagaraj V. Dharwadkar, Classroom Attendance System Using Surveillance Camera, International Conference on Computer Systems, Electronics and Control ,2017.
- [4] Shubhobrata Bhattacharya, Gowtham Sandeep Nainala, Prosenjit Das, Aurobinda Routray, Smart Attendance Monitoring System (SAMS): A Face Recognition based Attendance System for Classroom Environment, IEEE 18th International Conference on Advanced Learning Technologies, 2018.
- [5] E.Varadharajan, R.Dharani, S.Jeevitha, Automatic Attendance Management System using Face Detection, 2017.
- > [6] Guo, Jing-Ming, Complexity Reduced Face Detection using Probability- based Face Mask Prefiltering and pixel-based Hierarchical-feature Adaboosting, Signal Processing Letters, IEEE 2011.
- [7] K.Senthamil Selvi1, P.Chitrakala, A.Antony, Jenitha S, Face Recognition based Attendance Marking System, International Journal of Computer Science and Mobile Computing, 2014.
- [8] Chen, Joy long Zong. Smart Security System for Suspicious Activity
 Detection in Volatile Areas. Journal of Information Technology 2, 2020.

- > [9] Jacob, I. Jeena. Capsule Network based Biometric Recognition System. Journal of Artificial Intelligence 1,2019.
- [10] Kirtiraj Kadam, Manasi Jadhav, Shivam Mulay, Tushar Indalkar, Attendance Monitoring System Using Image Processing and Machine Learning, International Journal of Advance Engineering and Research Development, 2017.
- [11] Rajat Kumar Chauhan, Vivekanand Pandey, Lokanath M, Smart Attendance System Using CNN, International Journal of Pure and Applied Mathematics, 2018.
- > [12] Mayank Yadav, Anmol Aggarwal, Motion based Attendance System in Real Time Environment for Multimedia Application, 2018.
- [13] Wei Wu, Chuanchang Liu, Zhiyuan Su, Novel Real-time Face Recognition from Video Streams, International Conference on Computer Systems, Electronics and Control, 2017.
- > [14] Changxing Ding, Dacheng Tao, Trunk-Branch Ensemble Convolutional Neural Networks for Video-Based Face Recognition, IEEE transactions on pattern analysis and machine intelligence, 2018.
- [15] Aziza Ahmedi, Dr Suvarna Nandyal, An Automatic Attendance System Using Image processing, The International Journal of Engineering and Science, 2015.