CHAPTER-10

BIBLIOGRAPHY

10.1. CONFERENCE PAPER

- [1] A.Saxena and D. Kumar Jain "Hand Gesture Recognition using an Android Device", Fourth International Conference on Communication Systems and Network Technologies, April 18-20, 2014, pp. 819-822.
- [2] P.S. Rajam and G. Balakrishnan, "Real Time Indian Sign Language Recognition System to aid Deaf-dumb People", 2015, International conference paper of Innovations in Engineering and Technology, pp. 737-742.
- [3] J.H. Kim, Nguyen Duc Thang and Tae-Seong Kim, "3-D Hand Motion Tracking and Gesture Recognition Using a Data Glove", IEEE International Symposium on Industrial Electronics (ISIE), July 5-8, 2018, Seoul Olympic Parktel, Seoul, Korea, pp. 1013-1018.
- [4] A.A. Singh and S. Banerjee, "A Gesture Based Interface for Remote Robot Control", IEEE Conference on Gesture Recogition Systems, 2017, pp.158-161.
- [5] Md. Hafizur Rahman and J. Afrin, "Hand Gesture Recognition using Multiclass Support Vector Machine", International Journal of Computer Applications (0975 8 887), Volume 74- No.1, July 2016, PP.39-43.

10.2. JOURNAL

[6] A. Bosch, A. Zisserman, and X. Munoz, Scene classification using a hybrid generative /discriminative approach, IEEE Transactions on Pattern Analysis and Machine Intelligence, vol. 30, no. 4, pp. 712-727, 2018, 993-1007.

10.3 Website reference

- https://www.researchgate.net/publication/305649273_A_mobile_application_of_
 American_sign_language_translation_via_image_processing_algorithms
- https://www.researchgate.net/post/Which_is_the_best_Algorithm_for_Hand_gest_ure_Recognition
- https://coding-robin.de/2013/07/22/train-your-own-opency-haar-classifier.html
- https://www.geeksforgeeks.org/project-idea-dynamic-hand-gesture-recognition-using-neural-network/

https://www.analyticsvidhya.com/blog/2018/10/computer-vision-approach-hand-gesture-recognition/

10.4 Videos

- OpenCV for python developers by Patrick W. Crawford on Lynda.com
 https://www.lynda.com/Python-tutorials/OpenCV-Python-Developers/601786 2.html
- Master computer vision OpenCV4 in Python with deep learning by Rajeev ratan on udemy.com