DAFTAR PUSTAKA

[1] Ari Kurniawan Saputra, "Aplikasi Deteksi objek menggunakan Histogram Of Oriented Gradien Untuk Modul Sistem Cerdas Pada Robot NAO," Universitas Bandar Lampung, Bandar Lampung, Skripsi 2016.

[2] Dr. Vinod Shokeen Vandna Singh, "Compariosn of feature Extraction Algorithm For Gender Classification From Face Images," *IJERT*, vol. 2, no. 5, may 2013.

[3] Cahyo Permata, I Ketut Eddy Purnama, and Muhtadin, "Deteksi Mobil Menggunakan Histogram Of Oriented Gradient," Institut Teknologi Sepuluh November, Surabaya, Skripsi 2010.

[4] K.P Sanak Kumar and Dr.R Bhavani, "Activity Recognition in Egocentic Video Using SVM, kNN and Combined SVMkNN Classifiers," in *Internation Conference on Advanced Material Technologies*, Visakhapatnam, 2016.

[5] Indu Dokare and Naveeta Kant, "Performance Analysis of SVM, k-NN and BPNN Classifiers for Motor Imagery," *International Journal Of Engineering Trends and Technology*, vol. 10, pp. 19-23, April 2014.

[6] Wen Zhang, Xijin Tang, and Taketoshi Yoshida, "Text Classification With Support Vector Machine And Backpropagation Neural Network," in *ICCS*, Berlin, 2007, pp. 150-157.

[7] A. A. Gunawan, E. Kusnandar and F. E. Gunawan, V. B. Wewengkang, "Visual Traffic Surveillance Using Feature Point Approach," in *Procedia Engineering*, vol. 50, 2012, pp. 354-360.

[8] D. Zhou, "Bus Passenger Recognition and Track of Video Sequence," *Journal of Multimedia*, vol. 8, pp. 262-269, Juni 2013.

[9] R. Munir, *Pengolahan Citra Digital*. Bandung: Informatika, 2004.

[10] A. Jain, *Fundamentals of Digital Image Processing*.: Prentice Hall, 1989.

[11] A. Witarto and D. Handoko A. Nugroho, "Support Vector Machine Teori dan Aplikasinya dalam Bioinformatika," in *buku-buku terkait komputasi*.:

Ilmukomputer.com, 2003.

[12] S. Kusumadewi, *Artificial Intellegence (Teknik dan Aplikasinya)*. Yogyakarta: Graha Ilmu, 2003.

[13] J. Heaton, *Introduction to Neural Networks for C#*. Chesterfield: Heaton Research, 2008.

[14] M. Leo, "Automatic Inspection of Aircraft Components Using Thermographic and Ultrasonic Techniques,"" *Recent Advances in Aircraft Technology*, 2012.

[15] W. Anggraeni, "Aplikasi Jaringan Syaraf Tiruan Untuk Peramalan Permintaan Barang," *Jurnal Teknologi Informasi*, vol. 5, pp. 99-105, juli 2006.