

Daftar Pustaka

- [1] WHO. “Who Global Report on Falls Prevention in Older Age”. 2007.
- [2] A. K. Bandi. “An Integrated Sensor System for Early Fall Detection”. Electrical and Computer Engineering, Purdue University. 2013
- [3] G. Perolle, P.Fraisse, M. Mavros, I. Exteberria. “Automatic Fall Detection and Activity Monitoring for Elderly”, 2006.
- [4] J. L. R. Ortiz. “Smartphone-Based Human Activity Recognition”. Universitat Politecnica de Catalunya, Spanyol, 2015.
- [5] Anonim. “MPU6050 Gyroscope Arduino”. [Online]. Available: <http://aruselektronika.blogspot.co.id/2016/05/mpu-6050-gyroscope-arduino.html>. [Diakses 1 Oktober 2017].
- [6] NodeMCU Team, “NodeMCU”, [Online]. Available: www.nodemcu.com. [Diakses 1 Oktober 2017]
- [7] Ubidots, “Ubidots”, Ubidots. [Online]. Available: www.ubidots.com/docs/api/index.html#api-reference. [Diakses 1 Oktober 2017]
- [8] Anonim, “Internet of Things”. [Online] Available: <https://idcloudhost.com/mari-mengenal-apa-itu-internet-thing-iot>. [Diakses 15 Oktober 2017]
- [9] D. Purwandi. “Monitoring ECG secara Online Studi Kasus: Monitoring Aktivitas untuk Lansia”. Telkom University, Bandung, 2017.
- [10] S. Septian. “Aplikasi Kamera Tracking berbasis CamShift Studi Kasus: Monitoring Aktivitas untuk Lansia”. Telkom University, Bandung, 2017.
- [11] D. M. Karatonis, M.R. Narayanan, M. Mathie, N.H. Lovell, B.G. Celler. “Implementation of a Real-Time Human Movement Classifier Using a

Triaxial Accelerometer for Ambulatory Monitoring”. IEEE Engineering in Medicine and Biology. 2006.

- [12] Q. Zhang, L. Ren, W. Shi. “HONEY: A Multimodality Fall Detection and Telecare System”. Telemedicine and E-Health Mary Ann Liebert. Inc Vol.19 No.4. 2013.