DAFTAR PUSTAKA

[1] A. Rustandi, A. Suprianto, and N. Pramana, "Tank Sedang Indonesia Untuk Memenuhi Performance Evaluation of Medium Tank Indonesia To Comply With Military ' S TechnicalSpecification," in eJournal BPPT, 2014, pp. 193–202.

[2] Adi, P.D., & Kitagawa, A. (2020). A performance of radio frequency and signal strength of LoRa with BME280 sensor. TELKOMNIKA Telecommunication Computing Electronics and Control, 18, 649-660.

[3] Mangkusasmito, F., Tadeus, D.Y., Winarno, H., & Winarno, E. (2020). Peningkatan Akurasi Sensor GY-521 MPU-6050 dengan Metode Koreksi Faktor Drift.

[4] Dewa, B. S., Santoso, I. H., & Fardan, F. (2023). Perancangan Dan Implementasi Alat Pendeteksi Kebisingan Kendaraan Bermotor Berbasis Internet Of Things Dengan Menggunakan Sensor KY-037 Dan Sensor MAX4466. eProceedings of Engineering, 9(6).

[5] P. Blanchonette, "Jack Human Modelling Tool: A Review," Sci. Technol., pp. 1–37, 2010, [Online]. Available: http://www.dtic.mil/dtic/tr/fulltext/u2/a518132.pdf

[6] Asnada, R.T., & Sulistyono, S. (2020). Pengaruh Inertial Measurement Unit (IMU) MPU- 6050 3-Axis Gyro dan 3-Axis Accelerometer pada Sistem Penstabil Kamera (Gimbal) Untuk Aplikasi Videografi.

[7] Hsieh, S., & Lin, C. (2020). Fall Detection Algorithm Based on MPU6050 and Long-Term Short-Term Memory network. 2020 International Automatic Control Conference (CACS), 1-5.

[8] Anggraini, M.D., & Wildian, W. (2022). Rancang Bangun Sistem Peringatan Posisi Tubuh, Jarak Pandang, dan Durasi Kerja Di Depan Komputer. Jurnal Fisika Unand.

[9] Augustin, A., Yi, J., Clausen, T.H., & Townsley, W.M. (2016). A Study of LoRa: Long Range & Low Power Networks for the Internet of Things. Sensors (Basel, Switzerland), 16.

[10] Fikri, A. (2020). Monitoring Jarak Jauh Tata Udara Hvac (Heating, Ventilation,

And Air Conditional) Ruang Operasi Berbasis Wireless Internet Of Things di Rumah Sakit Islam (RSI) Pku Muhammadiyah Kabupaten Tegal. Joined Journal (Journal of Informatics Education).

[11] Fikri, A. (2020). Monitoring Jarak Jauh Tata Udara Hvac (Heating, Ventilation, And Air Conditional) Ruang Operasi Berbasis Wireless Internet Of Things di Rumah Sakit Islam (RSI) Pku Muhammadiyah Kabupaten Tegal. Joined Journal (Journal of Informatics Education).

[12] Ryu, C., Kim, J., Kim, J., Yoon, G.Y., Heo, S., & Hong, S. (2020). Evaluation of Temperature and Humidity of a Thermo-Hygrostat of PET/CT Equipment using a Temperature and Humidity Sensor(BME 280). Journal of the Korean Society of Radiology, 14, 15-22.

[13] P. PINDAD, Peralatan militer. 2016.

[14] Krishanmoorthy, S., Wei, Z., Zhang, Y., Jin, H., & Dong, H. (2020). A Study on Optimization of Network latency and Pocket loss Rate. IOP Conference Series: Materials Science and Engineering, 937.

[15] Alfarisi, M.R. (2022). Ubiquitous Electronic Health System - Rancang Bangun Smart Mouse dan Smart Watch Pengukur Denyut Jantung dan Suhu Tubuh. Journal of Science and Applicative Technology.

[16] Nadrag, C., Poenaru, V.A., & Suciu, G. (2018). Heart Rate Measurement Using Face Detection in Video. 2018 International Conference on Communications (COMM), 131-134.

[17] Putra, K.P. (2014). A MICROCONTROLLER-BASED AUTOMATIC HEART RATE COUNTING SYSTEM FROM FINGERTIP.

[18] Turumugon, P., & Baharum, A. (2018). Identifying A User Interface Web Design Standard for Higher Learning Institutions Using Kansei Engineering. Indonesian Journal of Electrical Engineering and Computer Science.