DAFTAR PUSTAKA

[1] Y. Çelik, M. Tekin, M. Şekkeli, and M. Güneş, "Tracking Algorithm for Suitcase That Follows Its Owner Autonomously," in Proceedings of the 4th International Conference on Virtual Reality - ICVR 2018, 2018, pp 61–65.

[2] A. N. Wulandari and A. Windharto, "Desain Koper Pintar untuk Busine Traveller," J. Sains dan Seni ITS, vol. 7, no. 1, pp. 19–22, 2018.

[3] M. S. Jainwar, B. H. Rao, M. K. Varma, and M. H. Tamrakar, "The Intelligent Suitcase," vol. 4, no. 9, pp. 40–43, 2016.

[4] A. K. Perdana, P. Tarigan, and M. Sayuthi, "Rancangan Sistem Keaman Tas Koper Menggunakan Mikrokontroler Arduino Uno dan RFID denga Metode Fuzzy Logic," Pelita Inform. Budi Darma, vol. 17, no. April, pp. 190–196, 2018.

[5] A. Zainuri, U. Wibawa, E. Maulana, "Implementasi Bluetooth HC-05 Untuk Memperbaharui Informasi Pada Perangkat Running Text Berba Android ." jurnal EECCIS vol.9, No. 2, Desember 2015.

[6] Putra, Fandi Dharma, "IMPLEMENTASI PENGONTROL PAKAN TERNAK MENGGUNAKAN SENSOR ULTRASONIK BERBASIS ARDUINO UNO." e-proceeding of applied science, vol.4, No. 3, pp.1958, 2018

[7] Faudin, Agus, "Tutorial Arduino mengakses driver motor L298N," 27 agustus, 2017. [Online]. Available: https://www.nyebarilmu.com/tutorial-arduino-mengakses-driver-mo l298n/. [Accessed: 05-May-2019].

[8] Kho, Dickson, "Pengertian Motor DC dan Prinsip Kerjanya - Teknik Elektronika." [Online]. Available: https://teknikelektronika.com/pengertian-motor-dc-prinsip-kerja-dc-motor/. [Accessed: 03-May-2019].

[9] brainly, “Rina turun dari kereta api dengan membawa koper seperti d gambar.Rina berjalan sejauh 16m menuju - Brainly.co.id,” 30 agustus, 2017. [Online]. Available: https://brainly.co.id/tugas/11952417. [Accessed: 05-May-2019].

[10] Arduino, “introduction.”[Online]. Available: https://www.arduino.cc/en/Guide/Introduction. [Accessed: 03-May-2019].

[11] GemCode Studios, “Arduino Object Detection Tracking“ 8 Januari 2019 [Online]. Available: https://play.google.com/store/apps/details?id=com.studios.code.gen dobjecttracker&hl=in. [Accessed: 15-June-2020].

[12] Fritzing.org, “*Fritzing Electronics Made Easy*“ 1 November 2019 [Online]. Available: https://fritzing.org/. [Accessed: 25-July-2020].

[13] Faudin, Agus, “*Arduino Blutooth Simple*“9 June 2020 [Online]. Available: https://play.google.com/store/apps/details?id=com.agusfaudin.ardui elaybluetooth&hl=in. [Accessed: 27-July-2020].

[14] Rohendi, Luky, “AUTOMASI IRIGASI UNTUK PERSAWAHAN MENGGUNAKAN MODUL KOMUNIKASI RADIO FREKUENSI “ 2018, [Online]. Available: https://openlibrary.telkomuniversity.ac.id/home/catalog/id/146797/s ug/automasi-irigasi-untuk-persawahan-menggunakan-modul-komunikasi-radio-frekuensi.html. [Accessed: 8 August 2020].