DAFTAR PUSTAKA

[1]   Godson S Olusanya, Charles Okunbor, and Oghenetega Avwokuruaye, "Internet of Things (IOT) as the future of networked devices: An overview," *Glob. J. Eng. Technol. Adv.*, vol. 9, no. 3, pp. 031–037, 2021, doi: 10.30574/gjeta.2021.9.3.0154.

[2]   F. Margret Sharmila, P. Suryaganesh, M. Abishek, and U. Benny, "Iot Based Smart Window using Sensor Dht11," *2019 5th Int. Conf. Adv. Comput. Commun. Syst. ICACCS 2019*, no. Icaccs, pp. 782–784, 2019, doi: 10.1109/ICACCS.2019.8728426.

[3]   V. A. Wardhany, A. Hidayat, Subono, and M. Jhoswanda, "Temperature and Humidity Control of Smart Cage Bee Honey Based on Internet of Things," *2020 3rd Int. Conf. Comput. Informatics Eng. IC2IE 2020*, pp. 467–472, 2020, doi: 10.1109/IC2IE50715.2020.9274620.

[4]   B. Marhiyanto, *Peluang bisinis beternak lebah*. Surabaya: Penerbit SIC, 2013.

[5]   D. Sihombing, *Ilmu ternak lebah madu*. Yogyakarta: Gadjah Mada University Press, 2005.

[6]   S. Hadi, R. P. M. D. Labib, and P. D. Widayaka, "Perbandingan Akurasi Pengukuran Sensor LM35 dan Sensor DHT11 untuk Monitoring Suhu Berbasis Internet of Things," *STRING (Satuan Tulisan Ris. dan Inov. Teknol.*, vol. 6, no. 3, p. 269, 2022, doi: 10.30998/string.v6i3.11534.

[7]   G. C. M. Meijer, G. Wang, and A. Heidary, *Smart temperature sensors and temperature sensor systems*. Elsevier Ltd, 2018. doi: 10.1016/B978-0-08-102055-5.00003-6.

[8]   K. Lazarova, S. Bozhilova, S. Ivanova, D. Christova, and T. Babeva, "Study of the Effect of Bending Deformation on the Performance of Flexible Polymer Layered Humidity Sensor †," *Eng. Proc.*, vol. 6, no. 1, pp. 6–8, 2021, doi: 10.3390/I3S2021Dresden-10069.

[9]   Nurlaila and Yuliastuti, "ANALISIS SIFAT SENSING SENSOR KELEMBABAN RESISTIF MENGGUNAKAN POLIVINIL ALKOHOL," *Pros. Semin. Nas. Teknol. Energi Nukl.*, pp. 119–129, 2015.

[10]   F. R. Zamroni, M. A. Auliq, and S. Aryani, "Prototype Alat Pendeteksi Dini

Gangguan Fuse Cut Out (FCO) di Sistem Kelistrikan PLN Menggunakan PZEM-004T , Sensor Suara , dan GPS Berbasis Arduino Mega dengan IoT," *J. Tek. Elektro dan Komputasi*, vol. 3, no. 2, pp. 95–103, 2021.

[11] T. J. Claude, N. Gaudence, M. Didacienne, and N. J. Pierre, "Fuzzy logic applied to smart baby's health and feeding sequence monitoring system," *Proc. - 2020 21st Int. Arab Conf. Inf. Technol. ACIT 2020*, 2020, doi: 10.1109/ACIT50332.2020.9300087.

[12] A. D. Hidayat, B. Sudibya, and C. B. Waluyo, "Pendeteksi Tingkat Kebisingan berbasis Internet of Things sebagai Media Kontrol Kenyamanan Ruangan Perpustakaan," *Avitec*, vol. 1, no. 1, pp. 99–109, 2019, doi: 10.28989/avitec.v1i1.497.

[13] A. Rasheedha, K. Srinathi, T. Sivalavanya, R. R. Monesha, and S. Nithin, "Arduino based Automated Dosage Prescriptor using Load Cell," *Proc. 4th Int. Conf. Electron. Commun. Aerosp. Technol. ICECA 2020*, no. 2011, pp. 85–89, 2020, doi: 10.1109/ICECA49313.2020.9297476.

[14] L. A. Subagyo and B. Suprianto, "Sistem Monitoring Arus Tidak Seimbang 3 Fasa Berbasis Arduino Uno," *J. Tek. Elektro*, vol. 6, no. 3, pp. 213–221, 2017.

[15] A. OO and O. TT, "Design and Implementation of Arduino Microcontroller Based Automatic Lighting Control with I2C LCD Display," *J. Electr. Electron. Syst.*, vol. 07, no. 02, 2018, doi: 10.4172/2332-0796.1000258.

[16] H. Kusumah and R. A. Pradana, "Penerapan Trainer Interfacing Mikrokontroler Dan Internet of Things Berbasis Esp32 Pada Mata Kuliah Interfacing," *J. CERITA*, vol. 5, no. 2, pp. 120–134, 2019, doi: 10.33050/cerita.v5i2.237.

[17] M. Vokáč, L. Balík, and P. Bouška, "Monitoring of historical structure by iot technology with use of esp32 development board," *Key Eng. Mater.*, vol. 868 KEM, pp. 180–188, 2020, doi: 10.4028/www.scientific.net/KEM.868.180.

[18] M. Sheth and P. Rupani, "Smart Gardening Automation using IoT with BLYNK App," *Proc. Int. Conf. Trends Electron. Informatics, ICOEI 2019*, vol. 2019-April, no. Icoei, pp. 266–270, 2019, doi:

10.1109/icoei.2019.8862591.