

DAFTAR PUSTAKA

- [1] C. Hasiholan, R. Primananda, and K. Amron, “Implementasi Konsep Internet of Things pada Sistem Monitoring Banjir menggunakan Protokol MQTT,” *J. Pengemb. Teknol. Inf. dan Ilmu Komput. Univ. Brawijaya*, vol. 2, no. 12, pp. 6128–6135, 2018.
- [2] A. O. Afolab and O. Alice, “On Securing a Door with Finger Print Biometric Technique,” *Trans. Mach. Learn. Artif. Intell.*, vol. 2, no. 2, pp. 86–96, 2014.
- [3] A. Mubarok, I. Sofyan, A. A. Rismayadi, and I. Naiyah, “Sistem Keamanan Rumah Menggunakan RFID, Sensor PIR dan Modul GSM Berbasis Mikrokontroler,” *J. Inform.*, vol. 5, no. 1, pp. 137–144, 2018.
- [4] M. F. Nugroho, *PROTOTYPE SISTEM SMART DOOR DENGAN KONTROL BERBASIS QUICK RESPOND CODE (QR CODE) DAN INTERNET OF THINGS (IOT)*. 2019.
- [5] M. Rubini, M. Kavisarathi, R. Kaviya, B. P. Kiruba Shankarr, A. Pavithra, and R. Praveen, “Arduino microcontroller based Cashline Security System based on vein recognition Using Dactylography Technology,” *2019 3rd Int. Conf. Comput. Methodol. Commun.*, pp. 1035–1039, 2019.
- [6] G. Shah, S. Shirke, S. Sawant, and Y. H. Dandawate, “Palm vein pattern-based biometric recognition system,” *Int. J. Comput. Appl. Technol.*, vol. 51, no. 2, pp. 105–111, 2015.
- [7] ITU-T, “Overview of the Internet of Things,” *ITU-T Y.2060*, 2012.
- [8] Eduonix, “Top 10 Popular IoT Development Tools.” [Online]. Available: <https://blog.eduonix.com/internet-of-things/top-10-popular-iot-development-tools/>.
- [9] Y. Yudhanto, “Apa itu Internet of Things?,” *J. Komput.*, vol. 20, no. 3, pp.

1–7, 2007.

- [10] A. Marvin and E. P. Widiyanto, “Sistem Keamanan Rumah Berbasis Internet of Things (IoT) dengan Raspberry Pi,” *Sist. Keamanan Rumah Berbas. Internet Things dengan Raspberry Pi*, no. x, pp. 1–12, 2012.
- [11] V. d. hunt, S. Puglia dan M. Puglia, Biometric : A guide to Palmprint identification, new jersey: John Wiley & sons, inc, 2017.
- [12] Rasudin, “Quality of Services (Qos) Pada Jaringan Internet Dengan Metode Hierarchy Token Bucket,” *J. Penelit. Tek. Inform. Univ. Malikussaleh*, vol. 4, no. 1, pp. 210–223, 2014.
- [13] R. A. A. Pradewi, Sudarno, and Suparti, “Kajian Reliabilitas dan Availabilitas Pada Sistem Komponen Paralel,” *J. Gaussian*, vol. 3, no. 2, pp. 243–252, 2014.
- [14] Krishneswari, K., & Arumugam, S. (2010). A Review on Palm Print Verification System. *International Journal of Computer Information Systems and Industrial Management Applications (IJCISIM)*, 2(May), 113–120.
- [15] Satoshi Iitsuka, K. M. and T. A. (2009). *A PALMPRI NT RECOGNITION ALGORITHM USING PRINCIPAL COMPONENT ANALYSIS OF PHASE INFORMATION* Graduate School of Information Sciences , Tohoku University ,. 2, 1973–1976.
- [16] Maksimović, M., Vujović, V., Davidović, N., Milošević, V., & Perišić, B. (2014). Raspberry Pi as Internet of Things hardware : Performances and Constraints. *Design Issues*, 3(JUNE), 8.