

DAFTAR PUSTAKA

- Basri, A., & Yuliadi, B. (2023). Wireless Network Bandwidth Quality Measurement Using QoS Standard Tiphon. *Penelitian Ilmu Komputer, Sistem Embedded and Logic*, 11(2), 283. <https://doi.org/10.33558/piksel>
- C.Hillar, G. (2017). *MQTT Essentials - A Lightweight IoT Protocol*. Packt Publishing.
- Erwan, A. N. M., Muzaffar Alfian, M. N. H., & Mohamad Adenan, M. S. (2021). Smart Door Lock. *International Journal Of Recent Technology And Applied Science*, 3(1), 1–15. <https://doi.org/10.36079/lamintang.ijortas-0301.194>
- Fitri, R. (2020). *Pemograman Basis Data Menggunakan MySQL*. Poliban Press.
- Hardiyan, R., & Mukmin, C. (2023). Sistem Smart Lock Door berbasis Internet of Things (IoT) menggunakan ESP32 Smart Lock Door System based on Internet of Things (IoT) using ESP32. *Journal Of Information Technology And Computer Science (Intecoms)*, 6(2), 1–884.
- Hercog, D., Lerher, T., Truntič, M., & Težak, O. (2023). Design and Implementation of ESP32-Based IoT Devices. *Sensors*, 23(15). <https://doi.org/10.3390/s23156739>
- Kasim, B., Nurdin, H., Sariyusda, Ibrahim, A., Razi, M., Ismy, A. S., Yunus, A., Mawardi, & Sumardi. (2024). Performance Analysis of RFID-Based Smart Door Lock Controlled by Arduino. *Journal of Advanced Research in Applied Mechanics*, 122(1), 163–174. <https://doi.org/10.37934/aram.122.1.163174>
- Kaya, S., Aşkar Ayyildiz, E., & Ayyildiz, M. (2022). Smart Door Lock Design with Internet of Things. *International Journal Of 3d Printing Technologies And Digital Industry*, 6(2), 201–206. <https://doi.org/10.46519/ij3dptdi.1074468>
- Kosalendra, E., Prathapagiri, D., & Eethamakula, K. (2021). Wi-Fi Door Lock System using ESP32 CAM based on IoT. *The International journal of analytical and experimental modal analysis*, 13(7), 2000-2003. <https://www.researchgate.net/publication/353331137>
- Marpaung, A. N., & Arijanto, R. (2024). Rancang Bangun Smart Home IoT dengan Integrasi Kunci RFID dan Otomasi Elektronik. *bit-Tech* 7(2), 236-247. <https://doi.org/10.32877/bt.v7i2.1729>
- Maulana, I., Azriadi, E., & Musrido, J. (2023). Rancang Bangun Sistem Smart Door Lock menggunakan Mikrokontroler ESP32 berbasis Internet Of Things (IoT) dan Smartphone Android. *Jurnal Teknik Industri Terintegrasi*, 6(1), 195–208. <https://doi.org/10.31004/jutin.v6i1.15123>
- Medhat, N., Moussa, S., Badr, N., & Tolba, M. F. (2019). Testing Techniques in IoT-based Systems. *Proceedings - 2019 IEEE 9th International Conference On Intelligent*

- Computing And Information Systems, Icicis 2019*, 394–401.
<https://doi.org/10.1109/icicis46948.2019.9014711>
- Permana, K. A. K., Piarsa, I. N., & Wiranatha, A. A. K. A. C. (2024). IoT-Based Smart Door Lock System with Fingerprint and Keypad Access. *Journal Of Information Systems And Informatics*, 6(3), 2086–2098.
<https://doi.org/10.51519/journalisi.v6i3.844>
- Rahmi, L., & Oktaferi, W. (2021). Pengembangan Kunci Pintu Pintar berbasis Radio Frequency Identification (RFID). *Jurnal Aplikasi Manajemen Informatika Kompueter*, 1(2), 68.
- Rohman, A. Z., Sunardi, & Munazilin, A. (2023). Rancang Bangun Smart Door Lock menggunakan Fingerprint dan Mikrokontroler Arduino Uno di Bmt Nu Jangkar. *G-Tech: Jurnal Teknologi Terapan*, 7(4), 1245–1253.
<https://doi.org/10.33379/gtech.v7i4.3029>
- Silalahi, F. D. (2022). *Manajemen Database MySQL*. Yayasan Prima Agus Teknik Bekerja sama dengan Universitas STEKOM.
- Soepeno, R. A. P. (2023). *Wireshark: An Effective Tool for Network Analysis*.
- Zainuddin, A. A., Daniel, A., Rahman, A., Nor, R. M., Aatief, A., Hussin, A., Nor, N., Saifudin, M., Mohd, N., Shamsudin, A. U., & Syariff, M. (2024). Innovative IoT Smart Lock System : Enhancing Security with Fingerprint and RFID Technology. *Malaysian Journal of Science and Advance Technology*, 4(4), 360–365.