

DAFTAR PUSTAKA

- [1] A. F. S. Rahman, M. W. Kasrani, and A. W. P. Cristhobe, "Penggunaan Bluetooth & Gsm Modul Untuk Sistem Pengontrolan Smart Home," *Pros. Semin. Nas. Din. Inform. 2018*, vol. 2, no. 1, 2018.
- [2] F. Masykur and F. Prasetyowati, "Aplikasi Rumah Pintar (Smart Home) Pengendali Peralatan Elektronik Rumah Tangga Berbasis Web," *J. Teknol. Inf. dan Ilmu Komput.*, vol. 3, no. 1, p. 51, 2017.
- [3] W. Al Qorni, A. Azhar, and E. Yuniarti, "Perancangan Sistem Kontrol Otomatis Berbasis Web Menggunakan Raspberry Pi 3 pada Smarthome," *Al-Fiziya J. Mater. Sci. Geophys. Instrum. Theor. Phys.*, vol. 1, no. 2, pp. 15–24, 2019.
- [4] B. Artono and F. Susanto, "Wireless Smart Home System Menggunakan Internet Of Things," *J. Teknol. Inf. dan Terap.*, vol. 5, no. 1, pp. 17–24, 2019.
- [5] A. Sedayu, E. Yuniarti, and E. Sanjaya, "Rancang Bangun Home Automation Berbasis Raspberry Pi 3 Model B dengan Interface Aplikasi Media Sosial Telegram sebagai Kendali," *Al-Fiziya J. Mater. Sci. Geophys. Instrum. Theor. Phys.*, vol. 1, no. 2, pp. 42–47, 2019.
- [6] Kho Dickson, "Pengertian LED (Light Emitting Diode) dan Cara Kerja LED," *2017-05-16*, 2017. [Online]. Available: <http://teknikelektronika.com/pengertian-led-light-emitting-diode-cara-kerja/>.
- [7] <http://www.immersa-lab.com>, "Pengertian Sensor Passive Infra Red dan Cara Kerjanya - Immersa Lab." [Online]. Available: <http://www.immersa-lab.com/pengertian-sensor-passive-infra-red-dan-cara-kerjanya.htm>.
- [8] Raspberry Pi Foundation, "Camera Module - Raspberry Pi Documentation," 2018. [Online]. Available: <https://www.raspberrypi.org/documentation/hardware/camera/>.

- [9] “IR Infrared Flame Sensor Module.” [Online]. Available: <https://www.pcboard.ca/flare-sensor-module>.
- [10] “Mini Piezo Buzzer.” [Online]. <https://www.pcboard.ca/minipiezo-buzzer>.
- [11] “Pengertian Relay dan Fungsi Relay.” [Online].: <https://teknikelektronika.com/pengertian-relay-fungsi-relay/>.
- [12] “4 Channel 5V Relay Module Details :,” 2014. [Online]. Available: http://wiki.sunfounder.cc/index.php?title=File:6_zpsilyctpb7.jpg.
- [13] “Komputer mini - Wikipedia bahasa Indonesia, ensiklopedia bebas.” [Online]. Available: https://id.wikipedia.org/wiki/Komputer_mini.
- [14] “Raspberry Pi - Wikipedia bahasa Indonesia, ensiklopedia bebas,” *Wikipedia. the Free Encyclopedia*, 2016. [Online]: https://id.wikipedia.org/wiki/Raspberry_Pi.
- [15] Ami Harlyana, “Pengertian Raspberry Pi: Manfaat, Sejarah, Dan Fungsinya!” [Online]. Available: <https://androbuntu.com/2019/01/11/pengertian-raspberry-pi/>.
- [16] “Raspberry Mini Komputer Untuk Menambang Bitcoin.” [Online]. : <http://bogornews.com/raspberry-mini-komputer-untuk-menambang-bitcoin>.
- [17] P. F. Raspberry, “Raspberry Pi 3 Model B - Raspberry Pi,” 2012. [Online]. Available: <https://www.raspberrypi.org/products/raspberry-pi-3-model-b/>.
- [18] F. W. Pratama, Yosi Fajar; Wibowo, “SISTEM PENGENDALI LAMPU MENGGUNAKAN REMOTE KONTROL BERBASIS RASPBERRY PI,” *IOSR J. Econ. Financ.*, vol. 3, no. 1, p. 56, 2016.
- [19] openHAB, “Introduction | openHAB,” *openHAB Documentation*, 2019. [Online]. Available: <https://www.openhab.org/docs/>.
- [20] A. P. Army, “Wikipedia bahasa Indonesia, ensiklopedia bebas,” 2013. [Online]. Available: <http://id.wikipedia.org/wiki/Riset>.
- [21] “Pengertian PuTTY.” [Online]. Available: <https://gegeriyadi.com/cara-menggunakan-putty>.

- [22] “Peran WinSCP & PuTTY.” [Online]. Available: <https://tutorkeren.com/artikel/winscp-notepad-putty-memprogram-raspberry-pi-headless-mode.htm>.
- [23] Putra, “Pengertian Android : Sejarah, Kelebihan & Versi Sistem Operasi Android,” *Salamadian.Com*, 2019. [Online]. Available: <https://salamadian.com/pengertian-android/>.
- [24] A. P. Army, “Wikipedia bahasa Indonesia, ensiklopedia bebas,” 2013. [Online]. Available: <https://id.wikipedia.org/wiki/IOS>.