

DAFTAR PUSTAKA

- [1] E. Fadly, S. A. Wibowo, and A. P. Sasmito, "SISTEM KEAMANAN PINTU KAMAR KOS MENGGUNAKAN FACE RECOGNITION DENGAN TELEGRAM SEBAGAI MEDIA MONITORING DAN CONTROLLING," *JATI (Jurnal Mhs. Tek. Inform.,* vol. 5, no. 2, pp. 435–442, Oct. 2021, doi: 10.36040/JATI.V5I2.3796.
- [2] S. Chau, J. Banjarnahor, D. Irfansyah, S. Kumala, and J. Banjarnahor, "Analysis of Face Pattern Detection Using the Haar-Like Feature Method," *J. Inf. Technol. Educ. Res.,* vol. 2, no. 2, pp. 70–76, 2019, doi: 10.31289/jite.v2i2.2133.
- [3] S. Hastuti, "Rancang Bangun Sistem Informasi Lokasi Meja Pada Food Court Menggunakan RFID (Radio Frequency Identification) Berbasis Aplikasi Android," *J. EECCIS,* vol. 14, no. 3, pp. 101–107, 2020.
- [4] A. H. Bachtiar, P. P. Surya, and R. P. Astutik, "RANCANG BANGUN DUAL KEAMANAN SISTEM PINTU RUMAH MENGGUNAKAN PENGENALAN WAJAH DAN SIDIK JARI BERBASIS IOT (INTERNET OF THINGS)," *Power Elektron. J. Orang Elektro,* vol. 11, no. 1, pp. 102–107, Jan. 2022, doi: 10.30591/POLEKTRO.V11I1.3137.
- [5] E. Indra, M. D. Batubara, M. Yasir, and S. Chau, "Desain dan Implementasi Sistem Absensi Mahasiswa Berdasarkan Fitur Pengenalan Wajah dengan Menggunakan Metode Haar-Like Feature," *J. Teknol. dan Ilmu Komput. Prima,* vol. 2, no. 2, p. 11, 2019, doi: 10.34012/jutikomp.v3i1.637.
- [6] A. Putra, M. Susilo, D. Darlis, and D. A. Nurmantris, "Pengenalan Wajah Berbasis Esp32-Cam Untuk Sistem Kunci Sepeda Motor Esp32-Cam-Based Face Recognition for Motorcycle," *J. Elektro Telekomun. Terap.,* vol. 8, no. 2, pp. 1091–1103, 2021.
- [7] A. T. Mahesa, H. Rahmawan, A. Rinharsah, and S. Arifin, "Sistem Keamanan Brankas Berbasis Kartu Rfid E-Ktp," *J. Teknol. dan Manaj. Inform.,* vol. 5, no. 1, 2019, doi: 10.26905/jtmi.v5i1.3105.
- [8] M. R. Hidayat, C. Christiono, and B. S. Sapudin, "PERANCANGAN SISTEM KEAMANAN RUMAH BERBASIS IoT DENGAN NodeMCU

- ESP8266 MENGGUNAKAN SENSOR PIR HC-SR501 DAN SENSOR SMOKE DETECTOR,” *Kilat*, vol. 7, no. 2, pp. 139–148, 2018, doi: 10.33322/kilat.v7i2.357.
- [9] Sylvia Rheny, “Internet of Things (IoT): Pengertian, manfaat, unsur, cara kerja, dan 4 contohnya,” *ekrut.com*, 2021. <https://www.ekrut.com/media/internet-of-things> (accessed May 08, 2022).
- [10] Dickson Kho, “Pengertian Sensor dan Jenis-jenis Sensor,” *teknikelektronika.com*, 2020. <https://teknikelektronika.com/pengertian-sensor-jenis-jenis-sensor/> (accessed May 08, 2022).
- [11] Mukhlisulfatih Latief, “SISTEM IDENTIFIKASI MENGGUNAKAN RADIO FREQUENCY IDENTIFICATION (RFID),” vol. 4, no. 1, pp. 88–100, 2557, [Online]. Available: <https://masyono.staff.ugm.ac.id>
- [12] A. Z. Hasibuan, H. Harahap, and Z. Sarumaha, “Penerapan Teknologi RFID Untuk Pengendalian Ruang Kelas Berbasis Mikrokontroler,” *J. Teknol. dan Ilmu Komput. Prima*, vol. 1, no. 1, pp. 71–77, 2018, doi: 10.34012/jutikomp.v1i1.326.
- [13] M. Ari Ramadhan, Sidik Noertjahjono, and Febriana Santi Wahyuni, “Rancang Bangun Akses Kunci Pintu Gerbang Indekos Menggunakan E-Ktp (Elektronik Kartu Tanda Penduduk) Berbasis Mikrokontroler,” *JATI (Jurnal Mhs. Tek. Inform.)*, vol. 4, no. 2, pp. 239–246, 2020, doi: 10.36040/jati.v4i2.2659.
- [14] R. SUSANA, M. ICHWAN, and S. AL PHARD, “Penerapan Metoda Serial Peripheral Interface (SPI) pada Rancang Bangun Data Logger berbasis SD card,” *ELKOMIKA J. Tek. Energi Elektr. Tek. Telekomun. Tek. Elektron.*, vol. 4, no. 2, p. 208, 2018, doi: 10.26760/elkomika.v4i2.208.
- [15] ghina multi prima, “Pengertian dan Manfaat Face Recognition atau Face Analytics,” *ghinamultiprima.co.id*, 2021.
- [16] N. H. L. Dewi, M. F. Rohmah, and S. Zahara, “Prototype Smart Home Dengan Modul Nodemcu Esp8266 Berbasis Internet of Things (Iot),” *J. Tek. Inform.*, p. 3, 2019.
- [17] S. Pieters, “ESP32 CAM – Troubleshooting,” 2022. <https://www.studiopieters.nl/esp32-cam-troubleshooting/>

- [18] R. Hidayat, F. Y. Limpraptono, and M. Ardita, “Rancang Bangun Alat Absensi Karyawan Menggunakan RFID dan ESP32Cam Berbasis Internet of Things,” pp. 137–145, 2022.
- [19] N. Jaini, E. Asri, and F. Nova, “Sistem Manajemen Kehadiran Menggunakan Metode Face Recognition Berbasis Web,” *JITSI J. Ilm. Teknol. Sist. Inf.*, vol. 2, no. 2, pp. 48–55, 2021, doi: 10.30630/jitsi.2.2.39.
- [20] “5V Single-Channel Relay Module,” *fec-electrotech.com*. <https://www.fec-electrotech.com/products/620a3f6b71a53c0016ad4577> (accessed Jan. 04, 2023).
- [21] “Apa Relay dan Bagaimana Cara Kerjanya?,” *algorista.com*. <https://www.algorista.com/2020/01/relay.html> (accessed Jan. 04, 2023).
- [22] E. Hesti and Y. Marniati, “Rancang Bangun Kendali Terminal Stop Kontak Otomatis via SMS (Short Message Service) Berbasis Mikrokontroler,” *J. Tek. Elektro ITP*, vol. 7, no. 1, pp. 46–50, 2018, doi: 10.21063/jte.2018.3133707.
- [23] Syifaul Fuada, “Circuit Diagram for the Solenoid Control.,” *researchgate.net*, 2019. https://www.researchgate.net/figure/Circuit-Diagram-for-the-Solenoid-Control_fig2_333514568
- [24] Wijaya, “Eksklusif: Rangkaian relay khusus solenoid,” *mb-wijaya.blogspot.com/*, 2018. <https://mb-wijaya.blogspot.com/2018/11/rangkaian-relay-khusus-solenoid.html>
- [25] D. Aryani, D. Iskandar, and F. Indriyani, “Perancangan Smart Door Lock Menggunakan Voice Recognition Berbasis Raspberry Pi 3,” *J. CERITA*, vol. 4, no. 2, pp. 180–189, 2018, doi: 10.33050/cerita.v4i2.641.
- [26] A. Y. Pratama, “Penerapan Teknik Data Mining Untuk Menentukan Hasil Seleksi Masuk Sman 99 Jakarta Untuk Siswa / Siswi Smpn 9 Jakarta Menggunakan Decision Tree,” *J. TEDC*, pp. 49–54, 2012, [Online]. Available: <http://ejournal.poltektedc.ac.id/index.php/tedc/article/download/240/185>