

## DAFTAR PUSTAKA

- [1] K. P. Aji, U. Darusalam, and N. D. Nathasia, "Perancangan Sistem Presensi Untuk Pegawai Dengan RFID Berbasis IoT Menggunakan NodeMCU ESP8266," *JOINTECS (Journal Inf. Technol. Comput. Sci.*, vol. 5, no. 1, p. 25, 2020, doi: 10.31328/jointecs.v5i1.1222.
- [2] M. Dimiyati Ayatullah, E. Ariyanto Sandi, and G. Hendra Wibowo, "Rancang Bangun Absensi Mahasiswa Berbasis Fingerprint Menggunakan Komunikasi Wireless," *J. Inform. J. Pengemb. IT*, vol. 4, no. 2, pp. 152–158, 2019, doi: 10.30591/jpit.v4i2.1123.
- [3] A. N. Rafi'i and Suyatno, "Rancang Bangun Absensi Berbasis Face Recognition Menggunakan Phytion," *eJurnal "Mahasiswa" Informatika dan Telekomunikasi*, vol. 2, no. 2. 2020.
- [4] M. R. Thakur, *Nodemcu Esp8266 Communication Methods And Protocols Programming With Arduino IDE*. Jakarta: Penerbit Elexmedia, 2018.
- [5] M. N. Babu and P. M. Krishna, "Hand Gesture Based Camera Monitoring System Using," *Int. Res. J. Eng. Technol.*, vol. 6, no. 8, pp. 809–812, 2019.
- [6] I. Febri Zahro Aska, Deni Satria M.Kom, "IMPLEMENTASI RADIO FREQUENCY IDENTIFICATION ( RFID ) Abstrak."
- [7] G. P. Hartawan *et al.*, "Aplikasi Absensi Perkuliahan Dengan Menggumakkan Mikrokontroller Arduino Berbasis RFID 1," *J. SANTIKA J. Ilm. Sains dan Teknol.*, vol. 6, no. 2, 2016.
- [8] M. Natsir, D. B. Rendra, and A. D. Y. Anggara, "Implementasi IOT Untuk Sistem Kendali AC Otomatis Pada Ruang Kelas di Universitas Serang Raya," *J. PROSISKO (Pengembangan Ris. dan Obs. Rekamaya Sist. Komputer)*, vol. 6, no. 1, pp. 69–72, 2019.
- [9] Y. Efendi, "Internet Of Things (Iot) Sistem Pengendalian Lampu Menggunakan Raspberry Pi Berbasis Mobile," *J. Ilm. Ilmu*

*Komput.*, vol. 4, no. 2, pp. 21–27, 2018, doi:  
10.35329/jiik.v4i2.41.

- [10] M. Duggan, D. R. Roderick, and J. Sieburg, “Data bases,” *Proc. 1970 25th Annu. Conf. Comput. Cris. How Comput. are Shap. our Futur. ACM 1970*, pp. 1–7, 1970, doi:  
10.1145/1147282.1147284.