

DAFTAR PUSTAKA

- [1] C. Houst, “pengertian internet of things.” 2016. [Online]. Available: <https://idCloudhost.com/pengertian-internet-of-things-iot/>. [Accessed: 10-Mar-2019].
- [2] A. Silvia, Haritman & Muladi, “Rancang Bangun Akses Kontrol Pintu Gerbang Berbasis Arduino Dan Android,” *Electrans 2014*, vol. 13, no. 1, pp. 1–10, 2014.
- [3] S. Budiharjo and S. Milah, “Keamanan Pintu Ruang Dengan Rfid Dan Password Menggunakan Arduino Uno,” *J. ICT Penelit. dan Penerapan Teknol.*, pp. 28–34, 2014.
- [4] S. Anton, Yamato, and W. Evyta, “SISTEM PENGAMANAN PINTU GARASI RUMAH DAN GERBANG RUMAH MELALUI SMARTPHONE BERBASIS WIRELESS MENGGUNAKAN MIKROKONTROLER,” *Sist. PENGAMANAN PINTU GARASI RUMAH DAN GERBANG RUMAH MELALUI SMARTPHONE Berbas. Wirel. MENGGUNAKAN MIKROKONTROLER*, p. 10, 2018.
- [5] R. Hatre, E. Shintadewi, J. T. Elektro, F. T. Industri, and U. Trisakti, “Prototipe Sistem Keamanan Pintu Dan Gerbang Rumah Berbasis Android,” *Prototipe Sist. Keamanan Pintu Dan Gerbang Rumah Berbas. Android*, vol. 15, no. 2, pp. 171–186, 2018.
- [6] T. Gustaman, Arif, “PENGENDALI PINTU GERBANG MENGGUNAKAN BLUETOOTH BERBASIS MIKROKONTROLER ATMEGA 8,” *J. Teknol.*, p. 9, 2012.
- [7] N. N. I. M. Jurusan, A. Fuadin, and T. Elektro, “Rancang Bangun Sistem Keamanan Rumah Berbasis Minikomputer Raspberry Pi via Whatsapp Messenger Menggunakan Webcam dan Sensor Gerak,” 2015.
- [8] Automationindo, “cara kerja sensor laser.” [Online]. Available: <http://www.automationindo.com/article/420/cara-kerja-sensor-laser/>. [Accessed: 10-Mar-2019].
- [9] TeoriElektronika, “LCD liquid cristal display.” [Online]. Available: <http://elektronika-dasar.web.id/lcd-liquid-cristal-display/>. [Accessed: 10-

Mar-2019].

- [10] ElektronikaDasar, “Pengertian Motor DC dan Prinsip Kerjanya.” [Online]. Available: <https://teknikelektronika.com/pengertian-motor-DC-prinsip-kerja-DC-motor>. [Accessed: 10-Mar-2019].
- [11] Electronic.com, “Motor DC Gearbox,” 2018. [Online]. Available: <https://www.electronics.com.bd/de-gear-motor-600-parts-ic-module-sensor-arduino-transistor-resistor-capacitor-robotics-project-electronics-bangladesh>. [Accessed: 10-Mar-2019].
- [12] Maxmanroe, “Pengertian Smartphone Secara Umum 2017,” 2017. [Online]. Available: <https://www.maxmanroe.com/vid/teknologi/mobile-app/pengertian-smartphone.html/>. [Accessed: 10-Mar-2019].
- [13] A. Faudin, “Apa itu Module NodeMCU ESP8266,” 26 Juli, 2017. [Online]. Available: <https://www.nyebarilmu.com/apa-itu-module-nodemcu-esp8266/>. [Accessed: 10-Mar-2019].
- [14] SinauArduino, “Mengenal Arduino Software (IDE,” 16 maret, 2016. [Online]. Available: <https://www.sinauarduino.com/artikel/mengenal-arduino-software-ide/>. [Accessed: 11-Mar-2019].
- [15] Meretas DC, “Wireshark pengertian,” 2017. [Online]. Available: <https://meretas.com/wireshark-adalah/>. [Accessed: 10-Mar-2019].
- [16] I. Hendro Welas Setiawan Dalam *et al.*, “EDUCATION BERBASIS ANDROID SEBAGAI MEDIA PEMBELAJARAN,” vol. 4, no. 1, pp. 24–30, 2015.