

## DAFTAR PUSTAKA

- (Arafat, S.Kom, 2016)Arafat, S.Kom, M. K. (2016). SISTEM PENGAMANAN PINTU RUMAH BERBASIS Internet Of Things (IoT) Dengan ESP8266. *Technologia*, 7.
- Basics of UART Communication*. (n.d.). Retrieved July 3, 2020, from <https://www.circuitbasics.com/basics-uart-communication/>
- Blynk*. (n.d.). Retrieved July 3 2020, from <https://blynk.io/about>
- Data Parsing | ScienceDirect Topics*. (n.d.). Retrieved July 3 2020, from <https://www.sciencedirect.com/topics/computer-science/data-parsing>
- Dewi, N. H. L., Rohmah, M. F., & Zahara, S. (2018). Prototype smart home dengan Modul NodeMCU ESP8266 berbasis Internet of Things (IoT). *Teknik Informatika Universitas Islam Majapahit*, 1–9.
- Elijah J. Morgan. (2014). *HC SR04 Ultrasonic Ranging Sensor Module*. Nov. 16 2014. [https://www.pcbway.com/blog/News/New\\_product\\_in\\_gift\\_shop\\_\\_HC\\_SR04\\_Ultrasonic\\_Ranging\\_Sensor\\_Module.html](https://www.pcbway.com/blog/News/New_product_in_gift_shop__HC_SR04_Ultrasonic_Ranging_Sensor_Module.html)
- Getting Started with the Arduino - Controlling the LED (Part 1)*. (n.d.). Retrieved August 5, 2020, from <https://www.circuitbasics.com/arduino-basics-controlling-led/>
- Juwariyah, T., Prayitno, S., & Mardhiyya, A. (2018). Perancangan Sistem Deteksi Dini Pencegah Kebakaran Rumah Brbasis Esp8266 dan Blynk. *Transistor Elektro Dan Informatika*, 3(2), 120–126.
- Latifa, U., & Saputro, J. S. (2018). Perancangan Robot Arm Gripper Berbasis Arduino Uno. *Barometer*, 3(2), 138–141.
- Satria, D., Yana, S., Munadi, R., & Syahreza, S. (2017). Sistem Peringatan Dini Banjir Secara Real-Time Berbasis Web Menggunakan Arduino dan Ethernet. *Jurnal JTIC (Jurnal Teknologi Informasi Dan Komunikasi)*, 1(1), 1. <https://doi.org/10.35870/jtik.v1i1.27>
- Waidyanatha, N. (2010). Towards a typology of integrated functional Early Warning Systems. *International Journal of Critical Infrastructures*, 6(1), 31–51. <https://doi.org/10.1504/IJCIS.2010.029575>
- Wilianto, W., & Kurniawan, A. (2018). Sejarah, Cara Kerja Dan Manfaat Internet of Things. *Matrix : Jurnal Manajemen Teknologi Dan Informatika*, 8(2), 36. <https://doi.org/10.31940/matrix.v8i2.818>