

DAFTAR PUSTAKA

- [1] M. Patil and V. N. Bhonge, “Wireless Sensor Network and RFID for Smart Parking System,” vol. 3, no. 4, pp. 188–192, 2013.
- [2] A. Kianpishah, N. Mustaffa, P. Limtrairut, and P. Keikhosrokiani, “Smart Parking System (SPS) Architecture Using Ultrasonic Detector,” vol. 6, no. 3, pp. 51–58, 2012.
- [3] A. Khanna, “IoT based Smart Parking System,” *2016 Int. Conf. Internet Things Appl.*, pp. 266–270, 2016.
- [4] I. O. P. C. Series and M. Science, “Applying smart parking system with internet of things (IoT) design,” 2020.
- [5] “Kementerian Perhubungan DIREKTORAT JENDERAL PERHUBUNGAN DARAT Jl. Medan Merdeka Barat No. 8 Jakarta 10110,” no. 8, 2010.
- [6] B. A. B. Ii, “Bab ii landasan teori.” [Online]. Available: file:///D:/Bahan TA/bahan materi/JURNAL/Bab 2.pdf.
- [7] B. A. B. Ii and T. Pustaka, “No Title.” [Online]. Available: file:///D:/Bahan TA/bahan materi/JURNAL/FILE III.pdf.
- [8] W. Herwanto *et al.*, “IMPLEMENTASI WIRELESS SENSOR NETWORK UNTUK MONITORING RUANG KELAS SEBAGAI BAGIAN DARI INTERNET OF THINGS Muladi, Marji, Heru Wahyu Herwanto, Samsul Hidayat,” pp. 47–64.
- [9] B. Tagar, “Ground Clearance,” 2018. [Online]. Available: <https://beritagar.id/artikel/otogen/mengukur-ground-clearance-ideal-mobil>.
- [10] D. Program *et al.*, “Penggunaan Sensor Infrared Switching Pada Motor DC Satu Phasa,” vol. 1099, pp. 90–96.
- [11] iMe, “Arduino Uno,” 2021. [Online]. Available: <https://ilearning.me/sample-page-162/arduino/pengertian-arduino-uno/>.

- [12] nn-digital, "NodeMCU ESP8266," 2019. [Online]. Available:
<https://www.nn-digital.com/blog/2019/07/27/memulai-pemrograman-nodemcu-esp8266-menggunakan-arduino-ide/>.
- [13] Dewaweb, "panduan phpmyadmin," 2020. [Online]. Available:
<https://www.dewaweb.com/blog/panduan-phpmyadmin-untuk-pemula/>.