

DAFTAR PUSTAKA

- [1] P. D. Roger S. Pressman, “Rekayasa Perangkat Lunak - uku Satu, Pendekatan Praktisi,” in *Rekayasa Perangkat Lunak - uku Satu, Pendekatan Praktisi*, 2012.
- [2] H. Sam, “21 Pengertian Pembangunan Menurut Para Ahli Terlengkap.” .
- [3] K. Akses, “Pengertian Kartu Mifare 13,56 Mhz,” *kartu akses*, 2018. [Online]. Available: <http://kartuakses.com/pengertian-kartu-mifare-1356-mhz.html>. [Accessed: 12-Oct-2018].
- [4] R. Perangkat *et al.*, “Politeknik Telkom.”
- [5] Muhammad Zakaria, “Pengertian NFC, Fungsi NFC, dan Perbedaannya dengan Bluetooth,” *nesabamedia*. .
- [6] NFC FORUM, “About the Technology - NFC Forum | NFC Forum.” 2018.
- [7] A. Shintya, “NEAR FIELD COMMUNICATION.” 2015.
- [8] “Apa itu NFC dan bagaimana cara menggunakannya - de-Tekno.” .
- [9] A. Kadir, *Arduino & Sensor*. 2018.
- [10] H. Santoso, *Panduan Praktis Arduino Untuk Pemula*. .
- [11] Wikikomponen, “Pengertian, Fungsi, Cara Kerja Dan Hal Berkaitan Dengan Arduino,” *Wikikomponen*. [Online]. Available: <https://www.wikikomponen.com/pengertian-fungsi-cara-kerja-dan-hal-berkaitan-dengan-arduino/>. [Accessed: 12-Oct-2018].
- [12] Ajie, “Cara Menangani Modul NFC-RFID PN532 Dengan Arduino,” *saptaji*, 2016. [Online]. Available: <http://saptaji.com/2016/10/08/cara-menangani-modul-nfc-rfid-pn532-dengan-arduino/>.
- [13] Immersalab, “Pengertian Ethernet Shield Dan Cara Kerjanya,” *immersalab*. [Online]. Available: <http://www.immersa-lab.com/pengertian-ethernet-shield-dan-cara-kerjanya.htm>. [Accessed: 25-Oct-2018].
- [14] E. Dasar, “LCD (Liquid Cristal Display),” 2018. [Online]. Available: <http://elektronika-dasar.web.id/lcd-liquid-cristal-display/>. [Accessed: 20-Oct-2018].
- [15] D. Kho, “Pengertian Piezoelectric Buzzer Dan Cara Kerjanya.” .

- [16] Udhay, "Android Web Services Tutorial," *programmer guru*, 2014. [Online]. Available: <http://programmerguru.com/android-tutorial/android-webservice-tutorial/>.
- [17] A. Wirayasa, "Web Service dan kegunaanya pada sistem komputer," *ketutrare*. .
- [18] Amalia D, "Pengertian, Fungsi Dan Cara Kerja Web Server," *idwebhost*. [Online]. Available: <https://idwebhost.com/blog/tips-keren/pengertian-fungsi-dan-cara-kerja-web-server/>. [Accessed: 13-Oct-2018].
- [19] Idlcloudhost, "Pengertian Web Server Dan Fungsinya," *idcloudhost*, 2015. [Online]. Available: <https://idcloudhost.com/pengertian-web-server-dan-fungsinya/>. [Accessed: 13-Oct-2018].
- [20] M. Salahudin, *Rekayasa Perangkat Lunak Terstruktur Dan Berorientasi Objek*. Bandung: Informatika, 2016.
- [21] F. M, *A Brief Guide To Standard Object Modeling Language*. Boston, 2003.
- [22] A. Solichin, "MySQL 5 Dari Pemula Hingga Mahir," Jakarta: Achmatim.net, 2010.
- [23] A. Setiyadi and T. Harihayati, "Penerapan Sqlite Pada Aplikasi Pengaturan Waktu Ujian Dan Presentasi," *Maj. Ilm. UNIKOM*, vol. 13, no. 2, pp. 221–226, 2015.
- [24] R. Munir, *Algoritma Dan Pemograman Dalam Bahasa Pascal Dan C*. Informatika, 2011.
- [25] Andre, "Tutorial Belajar C Part 1: Pengertian Bahasa Pemograman C," *DuniaIlkom*, 2018. [Online]. Available: <https://www.duniailkom.com/tutorial-belajar-c-pengertian-bahasa-pemograman-c/>. [Accessed: 14-Oct-2018].
- [26] Andre, "Tutorial Belajar PHP Part 1: Pengertian dan Fungsi PHP dalam pemograman Web," *DuniaIlkom*. [Online]. Available: <https://www.duniailkom.com/pengertian-dan-fungsi-php-dalam-pemograman-web/>. [Accessed: 14-Oct-2018].
- [27] Sinauardunio, "Mengenal Arduino Software IDE," *sinauarduino*, 2016. [Online]. Available: <https://www.sinauarduino.com/artikel/mengenal->

arduino-software-ide/.

[28] M. Farid, "Fitur Dahsyat Sublime Text 3."