

## DAFTAR PUSTAKA

- [1] “Pengembangan Sistem Kendali Waktu Nyata dengan Embedded System berbasis Embedded Linux - EEPIS Repository.” [Daring]. Tersedia pada: <http://repo.pens.ac.id/86/>. [Diakses: 24-Okt-2019].
- [2] J. Humble dan D. Farley, *Continuous Delivery: Reliable Software Releases through Build, Test, and Deployment Automation*. Pearson Education, 2010.
- [3] L. E. Lwakatare *dkk.*, “Towards DevOps in the Embedded Systems Domain: Why is It So Hard?,” dalam *2016 49th Hawaii International Conference on System Sciences (HICSS)*, 2016, hlm. 5437–5446, doi: 10.1109/HICSS.2016.671.
- [4] M. Yusuf, “Pengembangan Sistem Parkir Otomatis Berbasis Pengenalan Wajah Dengan Metode *DevOps*,” 2018.
- [5] P. E. Wijaya, “Rancang Bangun Sistem Pengukur dan Penyimpan Data BMI (*Boddy Mass Index*) Berbasis *Raspberry PI* dengan Metode *DevOps*,” Universitas Jenderal Soedirman, Purwokerto, 2019.
- [6] R. Kamal, *Embedded systems: architecture, programming and design*. Tata McGraw-Hill Education, 2003.
- [7] “What is an Embedded System? - Definition from Techopedia,” *Techopedia.com*. [Daring]. Tersedia pada: <https://www.techopedia.com/definition/3636/embedded-system>. [Diakses: 01-Nov-2019].
- [8] “Mengenal Apa itu Embedded software,” *Kamus Komputer*, 25-Sep-2019. [Daring]. Tersedia pada: <https://www.kamuskomputer.com/definisi/embedded-software/>. [Diakses: 01-Nov-2019].
- [9] “Mengenal Apa itu embedded firmware - Definisi TI Berita Bebas,” *Berita Bebas*, 23-Jan-2019. [Daring]. Tersedia pada: <https://www.beritabebas.com/definisi/embedded-firmware/>. [Diakses: 01-Nov-2019].
- [10] “Overview - NodeMCU Documentation.” [Daring]. Tersedia pada: <https://nodemcu.readthedocs.io/en/master/>. [Diakses: 02-Nov-2019].
- [11] “OTA Update · ESP8266 Arduino Core.” [Daring]. Tersedia pada: [http://arduino.esp8266.com/Arduino/versions/2.0.0/doc/ota\\_updates/ota\\_updates.html](http://arduino.esp8266.com/Arduino/versions/2.0.0/doc/ota_updates/ota_updates.html). [Diakses: 06-Nov-2019].
- [12] M. Hüttermann, “Beginning DevOps for Developers,” dalam *DevOps for Developers*, M. Hüttermann, Ed. Berkeley, CA: Apress, 2012, hlm. 3–13.
- [13] S. Gore, S. Kadam, S. Mallayanmath, dan S. Jadhav, “Review on Programming ESP8266 with Over the Air Programming Capability,” *IJESC Int. J. Eng. Sci. Comput.*, vol. 6, no. 12, hlm. 3951–3953, 2016.
- [14] “Seven Metrics That Matter When Measuring DevOps Success | Aternity.” [Daring]. Tersedia pada: <https://www.aternity.com/blogs/seven-metrics-matter-measuring-devops-success/>. [Diakses: 21-Jan-2020].

- [15] “What is PlatformIO? — PlatformIO 4.1.0rc9 documentation.” [Daring]. Tersedia pada: <https://docs.platformio.org/en/latest/what-is-platformio.html#overview>. [Diakses: 07-Nov-2019].
- [16] “Git Handbook · GitHub Guides.” [Daring]. Tersedia pada: <https://guides.github.com/introduction/git-handbook/#github>. [Diakses: 08-Nov-2019].
- [17] “Travis CI - Test and Deploy with Confidence.” [Daring]. Tersedia pada: <https://travis-ci.com/logo>. [Diakses: 08-Nov-2019].
- [18] “GitHub Logos and Usage · GitHub.” [Daring]. Tersedia pada: <https://github.com/logos>. [Diakses: 08-Nov-2019].
- [19] “Faster, smoother, more agile: 7 of the best DevOps tools for 2018,” *Computer Business Review*, 22-Jan-2018. [Daring]. Tersedia pada: <https://www.cbronline.com/list/best-devops-tools-2018>. [Diakses: 06-Mar-2019].
- [20] “Continuous Delivery Vs. Continuous Deployment: What’s the Diff?,” *Puppet*. [Daring]. Tersedia pada: <https://puppet.com/blog/continuous-delivery-vs-continuous-deployment-what-s-diff>. [Diakses: 20-Nov-2019].

