

## DAFTAR PUSTAKA

- [1] Vania., Karyono Kanisius., Tri Nugroho , Hargyo.(2016). Smart Dog Feeder Design Using Wireless Communication, MQTT and Android Client. Tangerang
- [2] D. Andriansyah, "RANCANG BANGUN PROTOTIPE SISTEM INFORMASI IKATAN ALUMNI," Konferensi Nasional Ilmu Sosial & Teknologi (KNiST), pp. 349- 354, 2017.
- [3] "A/B Testing," [Online]. Available: <https://www.optimizely.com/optimization-glossary/ab-testing/>.
- [4] 29 February 2012. [Online]. Available: <https://unbounce.com/a-b-testing/ab-testing-is-noleap-of-faith-29-ways-to-build-your-tests-based-on-user-insight/>.
- [5] How To & Tools: Usability Testing. (2014, 3 6). Retrieved 7 30, 2014, from [usability.gov/www.usability.gov/how-to-and-tools/methods/usability-testing.html](http://usability.gov/www.usability.gov/how-to-and-tools/methods/usability-testing.html)
- [6] <https://www.usabilitybok.org/Summative-evaluation>
- [7] M. Carr and J. Verner, "Prototyping and Software Development Approaches," Prototyping and Software Development Approaches, pp. 1-16, 2004.
- [8] J. Cao, K. Zieba and M. Ellis, The Ultimate Guide to Prototyping: The best Prototyping methods, tools and processes, UXPin, 2015.
- [9] Applications <https://components101.com/microcontrollers/raspberry-pi-3-pinout-features-datasheet> (Online), [Diakses pada 4 Nov 2019, 22:30:45 WIB].
- [10] The Raspberry Pi Foundation., "RASPBerry PI 3 MODEL B", Available: <https://www.raspberrypi.org/products/raspberry-pi-3-model-b/>, [Diakses 24 Nov 2019, 22:09:59 WIB].

- [11] Khakim, A. L. (2015). Rancang Bangun Alat Timbang Digital Berbasis AVR Tipe Atmega32. Tugas Akhir. Semarang: Universitas Negeri Semarang.
- [12] "www.kitomaindonesia.com," 2015. [Online]. Available: <http://www.kitomaindonesia.com/article/23/load-cell-dan-timbangan>.
- [13] S. Toub, "A Practical Guide To Assessing Website Organization," Evaluating Information Architecture, November 2000.
- [14] A. Kadir, "Dasar Raspberry Pi: Panduan Praktis Mempelajari Pemrograman Perangkat Keras Menggunakan Raspberry Pi Model B". Yogyakarta: Pererbit ANDI, 2016.