

DAFTAR PUSTAKA

- Aluh, M. and Lidyawati, L. (2018) “Jurnal Kajian Teknik Elektro,” IOT BERBASIS SISTEM SMART HOME MENGGUNAKAN NODEMCU V3, 3(2), pp. 138–149.
- Apiumhub (2021) *Extreme Programming: Tips & Advantages*, Apiumhub. Available at: <https://apiumhub.com/tech-blog-barcelona/extreme-programming-tips-advantages/> (Accessed: October 29, 2022).
- Arief, S., & Wijayanto, Y. (2019). Pemanfaatan Energy Harvesting Berbasis Piezoelektrik Sebagai Sumber Daya Kipas Angin DC. Jurnal Teknik Elektro, 14(1), pp. 33-42.
- Arifin, S. (2016). Perancangan Sistem Pengkondisian Udara pada Ruangan Melalui Deteksi Pintu dan Pengontrolan Kipas menggunakan PLC. Jurnal Elektro, 7(2), pp. 125-136.
- Basri, B., Akhmad Qashlim and Suryadi (2021) “Relay Kontrol Menggunakan google firebase Dan Node MCU pada sistem Smart Home,” Technomedia Journal, 6(1), pp. 1–15. Available at: <https://doi.org/10.33050/tmj.v6i1.1432>.
- Dharwiyanti, S., & Wahono, SR (2003). Introduction to the Unified Modeling Language (UML). IlmuKomputer.Com, pp. 1-13.
- Eryawan, B., Jayati, A.E. and Heranurweni, S. (2019) “Rancang Bangun prototype Smart Home dengan konsep Internet of Things (IOT) menggunakan raspberry pi berbasis web,” Elektrika, 11(2), pp. 1–5. Available at: <https://doi.org/10.26623/elektrika.v11i2.1691>.
- Gillis, A.S. (2022) What is User Acceptance Testing (UAT)?, Search Software Quality. Tech Target. Available at: <https://www.techtarget.com/searchsoftwarequality/definition/user-acceptance-testing-UAT> (Accessed: October 29, 2022).
- Hamilton, T. (2022) What is Black Box Testing? techniques, example & types, Guru99. Available at: <https://www.guru99.com/black-box-testing.html> (Accessed: October 29, 2022).

- Hammer, R. (2022) “School of Electrical Engineering and Computer Science,” An Examination of Tools and Practices for Distributed Pair Programming, pp. 1–64.
- Iqbal, M. et al. (2021) “Smart room System menggunakan teknologi *Internet of Things* (IOT) Dengan Sistem Kendali Berbasis Android,” Jurnal CoreIT: Jurnal Hasil Penelitian Ilmu Komputer dan Teknologi Informasi, 7(1), pp. 1–6. Available at: <https://doi.org/10.24014/coreit.v7i1.10401>.
- Kirsan, A.S., Insanittaqwa, V.F. and Arisa, N.N. (2022) “Jurnal Inovtek Polbeng,” Development Of SIAKAD Applications In Balikpapan Schools Using APXP: Advanced Personal Extreme Programming, 7, pp. 1–13. Available at: <https://doi.org/https://doi.org/10.35314/isi.v7i1.2196>.
- Lasera, A.B. and Wahyudi, I.H. (2021) “*Smart Home System* Dengan Kontrol Daya Listrik Berbasis IOT,” Elinvo (Electronics, Informatics, and Vocational Education), 5(2), pp. 132–140. Available at: <https://doi.org/10.21831/elinvo.v5i2.34261>.
- Lv, X. and Li, M. (2021) “Application and research of the Intelligent Management System based on *Internet of Things* technology in the era of Big Data,” Mobile Information Systems, 2021, pp. 1–6. Available at: <https://doi.org/10.1155/2021/6515792>.
- Manyika, J. et al. (2015) THE *INTERNET OF THINGS*: MAPPING THE VALUE BEYOND THE HYPE. New York, America: McKinsey & Company.
- Odeh, A.H. (2019) “TEM Journal,” Analytical and Comparison Study of Main Website Programming Languages – ASP and PHP, 8(4), pp. 1517–1522.
- Putri, R.E. and Yendri, D. (2018) “Sistem Pengontrolan Dan Keamanan Rumah Pintar (*Smart Home*) berbasis android,” Journal on Information Technology and Computer Engineering, 2(01), pp. 1–6. Available at: <https://doi.org/10.25077/jitce.2.01.1-6.2018>.
- Siswanto, S., Nurhadiyan, T. and Junaedi, M. (2020) “Prototype *Smart Home* Dengan KONSEP IOT (Internet of thing) Berbasis Nodemcu Dan telegram,” Jurnal Sistem Informasi dan Informatika (Simika), 3(1), pp. 85–93. Available at: <https://doi.org/10.47080/simika.v3i1.850>.

Supriyanto, A. and Hasmilawati (2018) "Jurnal Sains dan Informatika," Sistem Informasi Pengarsipan Kliping Berbasis Website pada PDAM Intan Banjar, 4(2), pp. 1–10.

Vermaat, M. et al. (2018) Discovering computers ©2018. Belmont: Cengage Learning.

