

DAFTAR PUSTAKA

- [1] A. Mulyana, T. A. Riza, D. N. Ramadan, M. D. Falih, U. Telkom, and T. Buahbatu, “Sistem Pengisian Pulsa Pada Kwh Meter Prabayar Menggunakan Ponsel Pulse Filling System on Prepaid Electrical Energi,” *J. Elektro Telekomun. Terap.*, pp. 560–569, 2017.
- [2] M. Sari et al., “Sistem Simulasi Meteran Listrik Prabayar Berdasarkan Penggunaan Token Terhadap Daya Listrik Berbasis Multimedia,” 2002.
- [3] M. Sari et al., “Sistem Simulasi Meteran Listrik Prabayar Berdasarkan Penggunaan Token Terhadap Daya Listrik Berbasis Multimedia,” 2002.
- [4] F. Masykur and F. Prasetyowati, “Perancangan Aplikasi Rumah Pintar,” *SiTekin*, vol. 14, no. 1, pp. 93–100, 2016.
- [5] Y. Hasan, Abdurrahman, Y. Wijanarko, S. Muslimin, and R. Maulidda, “The Automatic Door Lock to Enhance Security in RFID System,” *J. Phys. Conf. Ser.*, vol. 1500, no. 1, 2020, doi: 10.1088/1742-6596/1500/1/012132.
- [6] N. Hashim, N. F. A. M. Azmi, F. Idris, and N. Rahim, “Smartphone activated door lock using WiFi,” *ARPN J. Eng. Appl. Sci.*, vol. 11, no. 5, pp. 3309–3312, 2016.
- [7] S. Mahindrakar and R. K. Biradar, “Internet of Things: Smart Home Automation System using Raspberry Pi,” *Int. J. Sci. Res.*, vol. 6, no. 1, pp. 901–905, 2017, doi: 10.21275/art20164204
- [8] T. Malche, “Internet of Things (IoT) for building Smart Home System” pp. 65–70, 2017.
- [9] F. Seco and A. R. Jiménez, “Smartphone-based cooperative indoor localization with RFID technology,” *Sensors (Switzerland)*, vol. 18, no. 1, 2018, doi: 10.3390/s18010266.
- [10] I. Zufria, “Pemodelan Berbasis UML (Unified Modeling Language) dengan Strategi Teknik Orientasi Objek User Centered Design (UCD) dalam Sistem Administrasi Pendidikan Pemodelan Berbasis UML (Unified Modeling Language) dengan,” *Pemodelan Berbas. UML (Unified Model. Lang. dengan*

Strateg. Tek. Orientasi Objek User Centered Des. dalam Sist. Adm. Pendidik., no. August, 2016.

- [11] E. Nurmiati, “Analisis Dan Perancangan Web Server Pada Handphone,” Stud. Inform. J. Sist. Inf., vol. 5, no. 2, pp. 1–17, 2012, [Online]. Available: <http://download.portalgaruda.org/article.php?article=2481&val=329&title=ANALISIS DAN PERANCANGAN WEB SERVER PADA HANDPHONE>.
- [12] “Use Case Diagram Tutorial (Guide with Examples) - Creately Nishadha and B. . 2019., “Nishadha, ‘Use Case Diagram Tutorial (Guide with Examples) - Creately Blog.’ 2019.”
- [13] D. “Activity Diagrams,” SpringerReference. 2011 and 10.1007/springerreference_63175., “Activity Diagrams,” SpringerReference. 2011, doi: 10.1007/springerreference_63175.”
- [14] “UML class diagram for a specified parking guidance system_ - Stack and Overflow.”, “UML class diagram for a specified parking guidance system_ - Stack Overflow.””.
- [15] “Panduan Belajar MySQL Database Server - Wahana S. S. W. Komputer and 2010. Komputer - Google Buku.” p. 05, “S. S. W. Komputer, ‘Panduan Belajar MySQL Database Server - Wahana Komputer - Google Buku.’ p. 05, 2010.”
- [16] Y. Yudhanto, “Apa itu Internet of Things?,” J. Komput., vol. 20, no. 3, pp. 1–7, 2007.
- [17] D. Hirawan, M Fajar Wicaksono “Implementasi Kunci Pintar Berbasis Smartphone Android”, Majalah Ilmiah Unikom. 2018