

DAFTAR PUSTAKA

- [1] R. Jumardi, L. Farokhah, And M. Maghfirah, “Kolaborasi Digital Signage Dan Chatbot Messenger Sebagai Layanan Penyedia Informasi Akademik,” *Jurnal Media Informatika Budidarma*, Vol. 4, No. 2, P. 347, Apr. 2020
- [2] M. Ichsan *Et Al.*, “Rancang Bangun Digital Signage Sebagai Papan Informasi Digital Masjid Di Kota Palangka Raya Berbasis Web Responsive,” 2021.
- [3] Universitas Indonesia, “Ui Green Metric,” <https://greenmetric.ui.ac.id/>, 2010. [Online]. Available: <https://greenmetric.ui.ac.id/about/welcome>. [Accessed: 12-Oct-2023].
- [4] N. Kamaruddin, J. Raya, B. Sumedang, K. 21, And J. Kabupaten Bandung, “I N F O R M A T I K A Analisis Layanan Akademik Berbasis Digital Signage,” *Jurnal Informatika, Manajemen Dan Komputer*, Vol. 12, No. 2, 2020.
- [5] L. Khandelwal, M. Shah, And K. Kavitha, “Gps Tracking Of Transport System For Vit University,” *International Journal Of Applied Engineering Research*, Vol. 10, No. 12, Pp. 30–565, 2015.
- [6] Diniasti, Tia Hanna.2023."Fitur My Tuc-Tuc Resmi Diluncurkan Pada Aplikasi Mytelu",<https://telkomuniversity.ac.id/fitur-my-tuc-tuc-resmi-diluncurkan-pada-aplikasi-mytelu/>, Diakses 29 April 2023 Pukul 00.13.
- [7] T. S. Gunawan, A. Ginting, A. Syukri, N. A. Harahap, A. Sophian, And R. Ginting, “Development Of Digital Signage For Primary School Using Raspberry Pi,” 2021.
- [8] L. Setiyani, J. Abdul Haris, E. Tjandra, And S. Rosma Karawang, “Rancang Bangun Papan Informasi Digital (Digital Signage) Berbasis Web Menggunakan Sistem Operasi Linux Dengan Server Nginx Pada Stmik Rosma Karawang,” *Metik Jurnal*, Vol. 4, No. 2, Pp. 83–91, 2020,
- [9] B. Y. O. Low, S. H. Dahlan, And M. H. A. Wahab, “Real-Time Bus Location And Arrival Information System,” In 2016 Ieee Conference On Wireless Sensors (Icwise), 2016, Pp. 50–53.
- [10] S. M. Chit, L. Y. Chaw, C. L. Thong And C. Y. Lee, "A Pilot Study: Shuttle Bus Tracker App For Campus Users," 2017 International Conference On Research And Innovation In Information Systems (Icrist), Langkawi, Malaysia, 2017, Pp. 1-6,
- [11] S. El-Tawab, Z. Yorio, A. Salman, R. Oram, And B. Brian Park, “Origin-Destination Tracking Analysis Of An Intelligent Transit Bus System Using Internet Of Things,” In 2019 Ieee International Conference On Pervasive

Computing And Communications Workshops (Percom Workshops), 2019, Pp. 139–144.

- [12] A. H. Mohd Shabli, M. Md. Rejab, N. H. Zulkifli Abai, And S. C. Chit, 9“Campus Bus Tracking System Using Lora Technology: Iot System Testing,” In Proceedings Of The 2023 12th International Conference On Software And Computer Applications,
- [13] S. D. Nelson, G. Del Fiol, H. Hanseler, B. I. Crouch, And M. R. Cummins, “Software Prototyping,” Appl. Clin. Inform., Vol. 07, No. 01, Pp. 22–32, Jan. 2016.
- [14] T. Ur Rehman, M. N. A. Khan, And N. Riaz, “Analysis Of Requirement Engineering Processes, Tools/Techniques And Methodologies,” Int. J. Inf. Technol. Comput. Sci., Vol. 5, No. 3, Pp. 40–48, Feb. 2013.
- [15] C. Floyd, “A Systematic Look At Prototyping,” In Approaches To Prototyping, 1984, Pp. 1–18
- [16] Susanto, R., & Andriana, A. D. (N.D.). Perbandingan Model Waterfall Dan Prototyping Untuk Pengembangan Sistem Informasi. In Majalah Ilmiah Unikom (Vol. 14, Issue 1).
- [17] P. Relations, “Keliling Kampus Telkom University Kini Lebih Asik Dengan Obike,” Telkom University, <https://telkomuniversity.ac.id/en/keliling-kampus-telkom-university-kini-lebih-asik-dengan-obike/> Di Akses 21 Desember 2023 pukul 21.17.