

DAFTAR PUSTAKA

- [1] M. Saputra, I. Hermawan, W. Puspitasari, and A. Almaarif, “How to Integrate Enterprise Asset Management System for Smart Hospital: A Case Study,” in *7th International Conference on ICT for Smart Society: AIoT for Smart Society, ICISS 2020 - Proceeding*, Institute of Electrical and Electronics Engineers Inc., Nov. 2020. doi: 10.1109/ICISS50791.2020.9307535.
- [2] N. M. Fadilla and W. Setyonugroho, “Sistem Informasi Manajemen Rumah Sakit dalam Meningkatkan Efisiensi: Mini Literature Review,” *Jurnal Teknik Informatika Dan Sistem informasi Universitas Muhammadiyah Yogyakarta*, vol. 8, no. 1, pp. 357–374, 2021.
- [3] V. Jain and R. Garg, “Asset Management System for Improvising the Efficiency of Biomedical Engineering Department in Hospital,” 2018.
- [4] Fakhri. Firdaus, D. Akmal, and I. Yakin, “Peningkatan Efisiensi Manajemen Aset Melalui Pendekatan Inovatif dan Teknologi Terkini,” *Jurnal Ilmiah dan Karya Mahasiswa UIN Banten*, vol. 1, no. 5, pp. 347–357, 2023.
- [5] M. Amin, “Private Cloud Storage sebagai media Pencadangan Data dan Berbagi Data secara Real-Time,” *Jurnal Instek*, vol. 5, no. 2, pp. 2019–228, 2020, [Online]. Available: <http://journal.uin-alauddin.ac.id/index.php/instek/index>
- [6] A. Pujihastuti, “Penerapan Sistem Informasi Manajemen Dalam Mendukung Pengambilan Keputusan Manajemen Rumah Sakit,” *Jurnal Manajemen Informasi Kesehatan Indonesia*, vol. 9, no. 2, p. 200, Oct. 2021, doi: 10.33560/jmiki.v9i2.377.
- [7] M. Dan and S. Widodo, “Perancangan Cloud Computing dalam Pengelolaan Infrastruktur Teknologi Informasi Berbasis Roadmap Cloud Computing Adoption (ROCCA),” *Syntax Idea*, vol. 2, no. 10, 2020.
- [8] H. Toar and I. Alamsyah, “Pengeolaan Aset Berbasis Website pada Sistem Pendeteksi Aset Berbasis Internet of Things,” *Journal of Applied electrical Engineering*, vol. 6, no. 2, pp. 64–73, 2022.
- [9] M. L. Gillenson, *Fundamentals of database management systems*, Third. Hoboken, NJ, 2023.

- [10] R. Tasnim, A. Akter Mim, S. Hasan Mim, and I. Jabiullah, "Analysis of The Comparison of Selective Cloud Vendors Services," *International Journal on Cloud Computing: Services and Architecture (IJCCSA)*, vol. 12, no. 2/3/4/5/6, 2022.
- [11] Shafiq D.A., Jhanjhi N.Z., and Abdullah A, "Load balancing techniques in cloud computing environment: A review," *Journal of King Saud University – Computer and Information Sciences*, p. 2, Feb. 2021.
- [12] Kumar R.R., Tomar A., Shameem M., and Alam Md.N, "OPTCLOUD: An Optimal Cloud Service Selection Framework Using QoS Correlation Lens," *Hindawi Computational Intelligence and Neuroscience*, p. 1, May 2022.
- [13] "Cloud Run," Google Cloud.
- [14] "Cloud Compute," Google Cloud.
- [15] Dullabh P, Hovey L, Heaney-Huls, Rajendran N, Wright A, and Sittig F D, "Application Programming Interfaces (APIs) in Health Care: Findings from a Current-State Assessment ," *Context Sensitive Health Informatics: Sustainability in Dynamic Ecosystems*, Oct. 2019.
- [16] V. Surwase, "REST API Modeling Languages - A Developer's Perspective ," *IJSTE - International Journal of Science Technology & Engineering*, vol. 2, no. 10, Apr. 2016.
- [17] O. Veza and N. Y. Arifin, "Sistem Pendukung Keputusan Calon Mahasiswa Non Aktif dengan Metode Simple Additive Weigthing," *Jurnal Industri Kreatif (JIK)*, vol. 3, no. 02, pp. 71–78, Feb. 2020, doi: 10.36352/jik.v3i02.29.
- [18] A. S. Ubaform and L. Iswari, "Penerapan React JS Pada Pengembangan FrontEnd."
- [19] S. K. Murti, J. Informatika, T. Industri, A. Sujarwo Badan, and S. Informasi, "Membangun Antarmuka Pengguna Menggunakan ReactJs untuk Modul Manajemen Pengguna."
- [20] S. Famy, "Rancang Bangus Sistem Informasi Manajemen Berbasis Web Menggunakan NEXTJS di CV. Sanjaya Abadi Baru," 2022.
- [21] G. Indrawan, *Database MySQL dengan Pemograman PHP-Rajawali Pers*. PT. RajaGrafindo, 2021.
- [22] S. Sotnik, V. Manakov, and V. Lyashenko, "Overview: PHP and MySQL Features for Creating Modern Web Projects," 2023. [Online]. Available: www.ijeais.org/ijaisr

- [23] S. Khan and A. T. Khanam, “Design and Impelementation of a Document Management System with MVC Framework,” *Internasioanal Journal of Scientific Research in Computer Science, Engineering and Information Techonology*, vol. 9, no. 4, pp. 420–424, 2023.
- [24] E. Lonnie, *Partical CodeIgniter 3*. 29, 2016.
- [25] L. Liu, “Database programming technology for computer software engineering,” in *Proc.SPIE*, Oct. 2022, p. 122901C. doi: 10.1117/12.2640785.
- [26] G. Prakarsa, E. Komala, T. G. Bhagya, and S. N. Andinia, “Technology Acceptance Model for the Use of Learning Management System in Indonesia,” *SAINTEKS: JURNAL SAIN DAN TEKNIK*, vol. 5, pp. 274–282, 2023.
- [27] D. Hariyanto, M. B. Triyono, and T. Köhler, “Usability evaluation of personalized adaptive e-learning system using USE questionnaire,” *Knowledge Management and E-Learning*, vol. 12, no. 1, p. 90, Mar. 2020, doi: 10.34105/j.kmel.2020.12.005.
- [28] F. Feric, J. Job, B. Bilonic, and Kedacic, “Impact of tool integration on the efficiency of test execution,” *Zooming Innovation in Consumer Technologies Conference (ZINC)*, pp. 7–11, 2023.
- [29] E. Lanus *et al.*, “Test and Evaluation Framework for Multi-Agent Systems of Autonomous Intelligent Agents,” *16th International Conference of System of Systems Engineering (SoSE)*, pp. 203–209, 2021.
- [30] N. Zayim, H. Yildiz, and Y. K. Yüce, “Estimating Cognitive Load in a Mobile Personal Health Record Application: A Cognitive Task Analysis Approach,” *Healthc Inform Res*, vol. 29, no. 4, p. 368, Oct. 2023, doi: 10.4258/hir.2023.29.4.367.