

DAFTAR PUSTAKA

- [1] Sofianto, A., 2023. Inovasi Layanan Berbasis Teknologi Informasi pada Rumah Sakit: Pemanfaatan Sistem Informasi Kesehatan Elektronik di Rumah Sakit. *Jurnal Ilmu Manajemen dan Administrasi Rumah Sakit (JIMAS)*, 2(2), hlmn. 493. <https://doi.org/10.36762/jurnaljateng.v18i1.811>
- [2] Aprianti, A., Mubarakah, K., Yuantari, M.G.C. & Rahma, N.S., 2023. Nutrition Fact Literacy in Productive Age Communities in Semarang City, Indonesia. *Amerta Nutrition*, 7(3), hlmn. 406. <https://doi.org/10.20473/amnt.v7i3.2023.406-412>
- [3] Mustajab, A.A. & Aristiyani, I., 2023. Dampak Status Ekonomi pada Status Gizi Balita. *Jurnal Keperawatan Widya Gantari Indonesia*, 7(2), hlmn. 138–146. <https://doi.org/10.52020/jkwgi.v7i2.5607>
- [4] Silva, V.C. et al., 2022. Recommender System Based on Collaborative Filtering for Personalized Dietary Advice: A Cross-Sectional Analysis of the ELSA-Brasil Study. *International Journal of Environmental Research and Public Health*, 19(22), hlmn. 143–149. <https://doi.org/10.3390/ijerph192214934>
- [5] Amelia, M., Faqih, A. & Rinaldi, A.R., 2025. Penerapan Metode K-Means Clustering dalam Pemetaan Kemiskinan Kabupaten/Kota di Indonesia untuk Perencanaan Kebijakan yang Tepat. *Jurnal Informatika dan Teknik Elektro Terapan*, 13(2), hlmn. 437–444. <https://doi.org/10.23960/jitet.v13i2.6231>
- [6] Susilo, H., Abdillah, N., Ihksan, M., Morika, H.D. & Darma, I.Y., 2023. Analisa dan Perancangan Sistem Informasi Booking Antrian Pelayan pada Klinik Medika Sainatika Berbasis Website. *Jurnal Kesehatan Medika Sainatika*, 14(1), hlmn. 344–352. <https://doi.org/10.30633/jkms.v14i1.1964>
- [7] A.H.R. & Fauzi, 2021. Perancangan Sistem Informasi Kasir Penjualan Barang Berbasis Website Metode Spiral Toko Warna. *Jurnal SIFO Mikroskil*, 22(2), hlmn. 101–114. <http://dx.doi.org/10.55601/jsm.v22i2.836>
- [8] Fitriatun, E. & Aprilyani, F., 2021. Perancangan Sistem Informasi Perpustakaan Berbasis Web Pada MAN 10 Jakarta Untuk Meningkatkan Minat Belajar Siswa. *Jurnal Sistem Informasi STMIK Antar Bangsa*, 10(1), hlmn. 9. <https://doi.org/10.51998/jsi.v10i1.353>
- [9] Riti, Y.F., 2023. Perancangan dan Implementasi Website dengan Konsep UI/UX untuk Mengoptimalkan Marketing Perusahaan. *Jurnal Informatika dan Teknik Elektro Terapan*, 11(3), hlmn. 2830–7062. <https://doi.org/10.23960/jitet.v11i3%20s1.3430>
- [10] Adha, N., 2022. Website Inventaris Barang Menggunakan Metode Waterfall Untuk Pengelolaan Persediaan Barang Pada Bidang Prasarana dan Pengembangan Transportasi DISHUB Singkawang. *Jurnal Sistem Informasi Akuntansi*, 3(2), hlmn. 51–61. <https://doi.org/10.31294/justian.v3i2.1506>
- [11] Adzra, S., 2022. Gambaran Hubungan Dukungan Keluarga dengan Kepatuhan Diet Hipertensi pada Pasien Penderita Hipertensi: Studi Literature Review. *Jurnal Ilmu Psikologi dan Kesehatan*, 1(2), hlmn. 54. <http://dx.doi.org/10.47353/sikontan.v1i2.360>
- [12] McAuliffe, G.A. et al., 2023. Protein Quality as a Complementary Functional Unit in Life Cycle Assessment (LCA). *International Journal of Life Cycle Assessment*, 28(2), hlmn. 146–155. <https://doi.org/10.1007/s11367-022-02123-z>
- [13] Hyrynsalmi, S.M. et al., 2025. Making Software Development More Diverse and Inclusive: Key Themes, Challenges, and Future Directions. *ACM Transactions on*

- Software Engineering and Methodology*, 34(5), hlmn. 134.
<https://doi.org/10.1145/3711904>
- [14] Wiranti, I., Afiyanti, Y. & Anshari, M., 2024. Kepatuhan Perawatan Personal Klien Diabetes Melitus Tipe 1 Melalui Edukasi Berbasis Multimedia. *INNOVATIVE: Journal of Social Science Research*, 4(5), hlmn. 4959–4971.
<https://doi.org/10.31004/innovative.v4i5.15595>
- [15] Ningsih, W. & Nurfauziah, H., 2023. Perbandingan Model Waterfall dan Metode Prototype untuk Pengembangan Aplikasi pada Sistem Informasi. *Jurnal Ilmiah Metadata*, 5(1), hlmn. 83–95. <https://doi.org/10.47652/metadata.v5i1.311>
- [16] Qian, C. et al., 2024. ChatDev: Communicative Agents for Software Development. *arXiv preprint*, arXiv:2307.07924, hlmn. 09–22.
<https://doi.org/10.48550/arXiv.2307.07924>
- [17] Bakir, C. & Guclu, M., 2022. Multi-Level Security Model Developed to Provide Data Privacy in Distributed Database Systems. *Tehnički Vjesnik*, 29(2), hlmn. 369–378. <https://doi.org/10.17559/TV-20200516084319>
- [18] Togatorop, P.R., Simajuntak, R.P., Manurung, S.B. & Silalahi, M.C., 2021. Pembangkit Entity Relationship Diagram dari Spesifikasi Kebutuhan Menggunakan Natural Language Processing untuk Bahasa Indonesia. *Jurnal Komputer dan Informatika*, 9(2), hlmn. 197–198. <http://dx.doi.org/10.35508/jicon.v9i2.5051>
- [19] Diansyah, A.F., Rahman, M.R., Handayani, R., Nur Cahyo, D.D. & Utami, E., 2023. Comparative Analysis of Software Development Lifecycle Methods in Software Development: A Systematic Literature Review. *International Journal of Advances in Data and Information Systems*, 4(2), hlmn. 97–106.
<https://doi.org/10.25008/ijadis.v4i2.1295>
- [20] Toding, R.E.S., 2021. Generating Entity Relationship Diagram from Requirement Specification Using Natural Language Processing for Indonesian Language. *J-ICON: Jurnal Komputer dan Informatika*, 9(2), hlmn. 196–206.
<https://doi.org/10.35508/jicon.v9i2.5051>
- [21] Yani, A.S., 2022. Analisis Teknik Entity-Relationship Diagram dalam Perancangan Database: Sebuah Literature Review. *JURNAL INTECH*, 3(1), hlmn. 10–18.
<https://doi.org/10.54895/intech.v3i2.1682>
- [22] Mbanugo, O.J., Taylor, A. & Sneha, S., 2025. Buttressing the Power of Entity Relationships Model in Database Structure and Information Visualization: Insights from the Technology Association of Georgia’s Digital Health Ecosystem. *World Journal of Advanced Research and Reviews*, 25(2), hlmn. 1294–1313.
<https://doi.org/10.30574/wjarr.2025.25.2.0521>
- [23] Al-Fedaghi, S., 2021. Conceptual Data Modeling: Entity-Relationship Models as Thingning Machines. *International Journal of Computer Science and Network Security (IJCSNS)*, 21(9), hlmn. 147–160.
<https://doi.org/10.22937/IJCSNS.2021.21.9.33>
- [24] Februariyanti, H., Laksono, A.D., Wibowo, J.S. & Utomo, M.S., 2021. Implementasi Metode Collaborative Filtering untuk Sistem Rekomendasi Penjualan pada Toko Mebel. *Jurnal Khatulistiwa Informatika*, 9(1), hlmn. 44.
<https://doi.org/10.31294/jki.v9i1.9859.g4873>
- [25] Muneer, M., Rasheed, U., Khalid, S. & Ahmad, M., 2022. Tour Spot Recommendation System via Content-Based Filtering. *2022 16th International Conference on Open Source Systems and Technologies (ICOSST)*, IEEE, hlmn. 1–6.
<https://doi.org/10.1109/ICOSST57195.2022.10016820>

- [26] Marzuki, A.M., Zaky, A. & Bisra, M., 2024. Model Penerapan Sistem Rekomendasi Kuliner pada Objek Wisata Berbasis User-Based Collaborative Filtering. *bit-Tech*, 7(2), hlmn. 570–580, Desember 2024. <https://doi.org/10.32877/bt.v7i2.1926>
- [27] Putra, K.R. & Rachman, M.A., 2024. Perbandingan Metode Content-Based, Collaborative, dan Hybrid Filtering pada Sistem Rekomendasi Lagu. *MIND Journal*, 9(2), hlmn. 179–193. <https://doi.org/10.26760/mindjournal.v9i2.179-193>
- [28] Firdaos, H.A., Sujjada, A. & Somantri, S., 2025. Melangkah ke Masa Depan Literasi Digital: Rancang Bangun Sistem Genusian Course Academy dengan Pendekatan Hybrid Collaborative Filtering dan Content-Based Filtering. *Briliant: Jurnal Riset dan Konseptual*, 10(2), hlmn. 432–441. <https://doi.org/10.28926/briliant.v10i2.1957>
- [29] Hendrik, B., 2024. Tinjauan Sistematis Peran Jaringan Syaraf Tiruan dan Deep Learning dalam Diagnosa Demam Berdarah dan Tifus. *Jurnal Informatika, Manajemen dan Komputer*, 16(2), hlmn. 276–288. <https://doi.org/10.36723/juri.v16i2.719>
- [30] Dewananda, K.F., Rahmawati, W.M., Wardhana, S.R. & Yuliasuti, G.E., 2022. Penentuan Relevansi Artikel Ilmiah dengan Metode Word2Vec. *Jurnal Riset Inovasi Bidang Informatika dan Pendidikan Informatika (KERNEL)*, 3(2), hlmn. 9–16. <https://doi.org/10.31284/j.kernel.2022.v3i2.4038>

