DAFTAR PUSTAKA

[1] D. Maulina, "METODE CERTAINTY FACTOR DALAM PENERAPAN SISTEM INFORMASI DIAGNOSA PENYAKIT ANAK," *J. Inf. Syst. Manag.*, vol. 2, no. 1, pp. 23–32, 2020, doi: 10.24076/joism.2020v2i1.171.

[2] E. Wahyudi and N. I. Pradasari, "Case Based Reasoning untuk Diagnosis Penyakit Jantung Menggunakan Metode Minkowski Distance," *INTECOMS J. Inf.*, vol. 1, no. 1, pp. 119–123, 2018, doi: https://doi.org/10.31539/intecoms.v1i1.170.

[3] E. Rahmawati and H. Wibawanto, "Sistem Informasi Diagnosis Penyakit Paru-Paru Menggunakan Metode Forward Chaining," *J. Tek. Elektro*, vol. 8, no. 2, pp. 64–69, 2016, doi: 10.15294/jte.v8i2.7436.

[4] N. Azis, *Analisis Perancangan Sistem Informasi*. 2022.

[5] A. Sanjung, W. Maharani, and Y. F. AW, "Perbandingan Semantic Classification dan Cluster-based Smoothed pada Recommender System berbasis Collaborative Filtering," *Skripsi). Tek. Inform. Univ. Telkom*, 2011.

[6] A. Taufik, "SISTEM INFORMASI MENGGUNAKAN METODE FORWARD CHAINING DAN METODE CERTAINTY FACTOR UNTUK MENDIAGNOSA TAHAPAN PENGGUNA NARKOBA," *Swabumi*, vol. 7, no. 2, pp. 109–113, Sep. 2019, doi: 10.31294/swabumi.v7i2.6462.

[7] I. Iskandar, A. Hadi, and A. Alfridsyah, "Faktor risiko terjadinya penyakit jantung koroner pada pasien Rumah Sakit Umum Meuraxa Banda Aceh," *AcTion Aceh*, vol. 2, no. 1, pp. 32–42, 2017, doi: 10.30867/action.v2i1.34.

[8] Y. Bassil, "A Simulation Model for the Waterfall Software Development Life Cycle.," *Internaional J. Eng. Technol*, vol. 2, no. 5, 2012.

[9] I. Ihramsyah, V. Yasin, and J. Johan, "Perancangan Aplikasi Sistem Informasi Penjualan Makanan Cepat Saji Berbasis Web Studi Kasus Kedai Cheese. Box," *J. WIDYA*, vol. 4, no. 1, pp. 117–139, 2023, doi: https://doi.org/10.54593/awl.v4i1.170.

[10] D. W. T. Putra and R. Andriani, "Unified modelling language (uml) dalam perancangan sistem informasi permohonan pembayaran restitusi sppd," *J. Teknoif Tek. Inform. Inst.*, vol. 7, no. 1, pp. 32–39, 2019, doi: https://doi.org/10.21063/jtif.2019.V7.1.32-39.

[11] E. Elisa, N. Azwanti, and P. Simanjuntak, "Perancangan Sistem Informasi Jasa Bantu Pindah Berbasis Web," *Pros. Semin. Nas. Ilmu Sos. dan Teknol.*, vol. 3, pp. 49–54, 2021, [Online]. Available: https://ejournal.upbatam.ac.id/index.php/prosiding/article/view/3612

[12] Munawar, *Analisis Perancangan Sistem Berorientasi Objek dengan UML(Unified Modeling Language)*. 2018.

[13] H. Dhika and A. F. Lukman, "Perancangan Sistem Informasi Jasa Pengiriman Barang Berbasis Web," *J. Simetris*, vol. 7, no. 1, pp. 51–58, 2016, doi: https://doi.org/10.24176/simet.v7i1.487.

[14] Supono and V. Putratama, *Pemrograman Web dengan Menggunakan PHP dan Framework Codeigniter*. 2018.

[15] R. A. Prakoso and D. Djuniadi, "Comparison of SAW and TOPSIS Method to Determine Road Handling Priority," *J. Tek. Elektro Unnes*, vol. 8, no. 1, pp. 8–11, 2016, doi: 10.15294/jte.v8i1.7948.

[16] Santoso and R. Nurmalina, "Perencanaan dan Pengembangan Aplikasi Absensi Mahasiswa Menggunakan Smart Card Guna Pngembangan Kampus Cerdas (Studi Kasus Politeknik Negeri Tanah Laut)," *J. Integr.*, vol. 9, no. 1, pp. 84–91, Apr. 2017, doi: https://doi.org/10.30871/ji.v9i1.288.

[17] A. A. Wahid, "Analisis Metode Waterfall Untuk Pengembangan Sistem

Informasi," *J. Ilmu-ilmu Inform. dan Manaj. STMIK*, vol. 11, pp. 1–5, 2020.

[18] W. Cesar and F. W. Herminawan, "Perancangan Emulator KTP Elektronik Berbasis Java Card Untuk Mendukung Pengujian Fungsionalitas Pembaca KTP Elektronik Industri Nasional," *J. Tek. Elektro Unnes*, vol. 8, no. 2, pp. 31–38, 2016, doi: 10.15294/jte.v8i2.7712.

[19] S. Silvilestari, "Expert System with Diagnosis of Blood Cancer (Leukaemia) with the Certainty Factor Method," *IJISTECH (International J. Inf. Syst.*, vol. 4, no. 1, pp. 388–393, 2020, doi: https://doi.org/10.30645/ijistech.v4i1.75.

[20] A. Mukhayaroh, "Penerapan Metode Waterfall dalam Rancang Bangun Sistem Informasi Koperasi Berbasis Web Pada Koperasi Utama Ikatan Karyawan Perpustakaan Universitas …," *J. Infortech*, vol. 2, no. 1, pp. 31–39, 2020, doi: https://doi.org/10.31294/infortech.v2i1.7790.

[21] J. Sapdana and Yunan Henryanto, "Implementation Expert System for Diagnosing Tuberculosis Using Dempster-Shafer Method," *Int. J. Softw. Eng. Comput. Sci.*, vol. 2, no. 1, pp. 26–32, 2022, doi: https://doi.org/10.35870/ijsecs.v2i1.763.

[22] D. Fitriati and I. Gibran, "Sistem Informasi Diagnosis Penyakit Meningitis Menggunakan Metode Forward Chaining," *JUST IT J. Sist. Informasi, Teknol.*, vol. 12, no. 1, pp. 46–50, 2022, doi: https://doi.org/10.24853/justit.12.1.%25p.

[23] R. Noviardi, "Sistem Informasi Menggunakan Forward Chaining dan Certainty Factor Untuk Diagnosa Kerusakan Smartphone," *SATIN - Sains dan Teknol. Inf.*, vol. 8, no. 1, pp. 147–156, 2022, doi: 10.33372/stn.v8i1.858.

[24] D. Dona, H. Maradona, and M. Masdewi, "Sistem Informasi Diagnosa Penyakit Jantung Dengan Metode Case Based Reasoning (Cbr)," *Zo. J. Sist. …*, vol. 3, no. 1, pp. 1–12, 2021, doi: https://doi.org/10.31849/zn.v3i1.6442.

[25] R. K. Putri, "SISTEM INFORMASI DALAM MENDIAGNOSIS PENYAKIT JANTUNG MENGGUNAKAN METODE CASE BASED REASONING (CBR) BERBASIS WEB," *J. Sist. Inf. dan Manaj. Inform.*, vol. 6, Dec. 2019, Accessed: Jan. 08, 2024. [Online]. Available: https://www.scribd.com/document/449915648/181321018-rurikurniaputri

[26] D. A. I. Sari, Nofriadi, and Mardalius, "Penerapan Metode Forward Chaining pada Sistem Informasi Pendeteksi Awal Omicron," *Edumatic J. Pendidik. Inform.*, vol. 6, no. 2, pp. 224–233, 2022, doi: 10.29408/edumatic.v6i2.6316.

[27] D. P. Caniago and M. Abrar Masril, "ANALYSIS AND DESIGN OF ANOSMIA DISEASE DIAGNOSIS EXPERT SYSTEM USING FORWARD CHAINING AND CERTAINTY FACTOR METHODS," *Int. J. Inf. Syst. Technol.*, vol. 6, no. 2, pp. 186–195, 2022, doi: https://doi.org/10.30645/ijistech.v6i2.228.

[28] Rokom, "Penyakit Jantung Penyebab Utama Kematian, Kemenkes Perkuat Layanan Primer," SehatNegeriku.Kemenkes. Accessed: Dec. 14, 2023. [Online]. Available: https://sehatnegeriku.kemkes.go.id/baca/rilis-media/20220929/0541166/penyakit-jantung-penyebab-utama-kematian-kemenkes-perkuat-layanan-primer/#:~:text=Data Riset Kesehatan Dasar (Riskesdas,ini menjadi beban biaya terbesar.

[29] Kemenkes RI, "Peringatan Hari Jantung Sedunia 2021: Jaga Jantungmu untuk Hidup Lebih Sehat," Kemenkes. Accessed: Jan. 10, 2024. [Online]. Available: https://promkes.kemkes.go.id/peringatan-hari-jantung-sedunia-2021-jaga-jantungmu-untuk-hidup-lebih-sehat

[30] M. R. Anwar, "Analysis of Expert System Implementation in Computer Damage Diagnosis with Forward Chaining Method," *Int. Trans. Artif. Intell.*, vol. 1, no. 2, pp. 139–155, 2023, doi: https://doi.org/10.33050/italic.v1i2.213.

[31] E. Redy Susanto and A. Wantoro, "DIAGNOSA PENYAKIT JANTUNG

MENGGUNAKAN METODE CERTAINTY FACTOR," *J. Inform. dan Rekayasa Perangkat Lunak*, vol. 3, no. 1, pp. 93–106, 2022, doi: https://doi.org/10.33365/jatika.v3i1.1866.

[32] E. Rahmanita, W. Agustiono, and R. Juliyanti, "Sistem Informasi diagnosa penyakit saluran pencernaan dengan perbandingan metode forward chaining dan dempster shafer," *J. Simantec*, vol. 7, no. 2, pp. 83–90, 2019, doi: https://doi.org/10.21107/simantec.v7i2.6743.

[33] Zidane Chesa Wardana, I. N. Farida, and M. A. D. W. Dara, "Sistem Informasi Berbasis Web untuk Diagnosa Penyakit pada Kucing Persia Medium," *Nusant. Eng.*, vol. 6, no. 2, pp. 175–182, Oct. 2023, doi: 10.29407/noe.v6i2.20522.

[34] Viviliani and R. Tanone, "Perancangan Sistem Informasi Diagnosis Penyakit pada Bayi dengan Metode Forward Chaining Berbasis Android," *J. Tek. Inform. dan Sist. Inf.*, vol. 5, no. 1, pp. 1–13, 2019, doi: https://doi.org/10.28932/jutisi.v5i1.1577.

[35] J. Karman and A. Z. Arifin, "Aplikasi Delivery Order Berbasis Web Mobile Pada Trotoar Steak," *J. TIPS*, vol. 9, no. 2, pp. 37–43, 2018.

[36] A. Ananditya, S. Sriyono, and S. Yanti, "Perancangan Sistem Informasi Penjualan Voucher Game Online Berbasis Desktop pada Aren.Net di Depok," *J. Ris. Dan Apl. Mhs. Inform.*, vol. 1, no. 1, pp. 84–94, 2020, doi: https://doi.org/10.30998/jrami.v1i01.210.

[37] M. Jufri, "DESIGNING AN EXPERT SYSTEM FOR DIAGNOSING OTITIS DISEASE USING FORWARD CHAINING AND CERTAINTY FACTOR METHODS," *Int. J. Inf. Syst. Technol.*, vol. 6, no. 2, pp. 282–289, 2022, doi: https://doi.org/10.30645/ijistech.v6i2.240.

[38] D. P. S. Dewi, "Sistem Informasi Diagnosa Penyakit Jantung dan Paru dengan Fuzzy Logic dan Certainty Factor," *J. Ilm. Merpati (Menara Penelit. Akad. Teknol. Informasi)*, vol. 2, no. 3, pp. 361–370, 2014.

[39] Z. Chesa Wardana, I. N. Farida, A. Dusea, and W. Dara, “Sistem Informasi Berbasis Web untuk Diagnosa Penyakit pada Kucing Persia Medium,” *J. Nusant. Eng.*, vol. 06, no. 2, pp. 175–182, 2023, doi: https://doi.org/10.29407/noe.v6i2.20522.