6. REFERENCES

Aditya, N., Baizal, Z. K. A., & Dharayani, R. (2023). Healthy Food Recommender System for Obesity Using Ontology and Semantic Web Rule Language. *Building of Informatics, Technology and Science (BITS)*, *4*(4), 1799–1804.

Chen, R.-C., Bau, C.-T., & Huang, Y.-H. (2010). Development of anti-diabetic drugs ontology for guideline-based clinical drugs recommend system using OWL and SWRL. *International Conference on Fuzzy Systems*, 1–6.

Fadhil, A. (2018). Can a chatbot determine my diet?: Addressing challenges of chatbot application for meal recommendation. *ArXiv Preprint ArXiv:1802.09100*.

Mabotuwana, T., & Warren, J. (2009). An ontology-based approach to enhance querying capabilities of general practice medicine for better management of hypertension. *Artificial Intelligence in Medicine*, *47*(2), 87–103.

Mckensy-Sambola, D., Rodríguez-García, M. Á., García-Sánchez, F., & Valencia-García, R. (2021). Ontology-based nutritional recommender system. *Applied Sciences*, *12*(1), 143.

Munawaroh, W. W., & Fatimah, O. Z. S. (2021). Komposisi Lemak Viseral, Basal Metabolic Rate (BMR), Dan Usia Sel Terhadap Indeks Masa Tubuh (IMT) Pada Remaja. *Jurnal Untuk Masyarakat Sehat (JUKMAS) e-ISSN*, *2715*, 7687.

Namahoot, C. S., Sivilai, S., & Brückner, M. (2016). An ingredient selection system for patients using SWRL rules optimization and food ontology. *Cooperative Design, Visualization, and Engineering: 13th International Conference, CDVE 2016, Sydney, NSW, Australia, October 24–27, 2016, Proceedings 13*, 163–171.

Nasution, I. S., & Susilawati, S. (2022). Analisis faktor penyebab kejadian stunting pada balita usia 0-59 bulan. *FLORONA: Jurnal Ilmiah Kesehatan*, *1*(2), 82–87.

Nisa, L. S. (2018). Kebijakan penanggulangan stunting di Indonesia. *Jurnal Kebijakan Pembangunan*, *13*(2), 173–179.

Noy, N. F., & McGuinness, D. L. (2001). *Ontology development 101: A guide to creating your first ontology*. Stanford knowledge systems laboratory technical report KSL-01-05 and ….

Rachman, D. D., & Nurjanah, D. (2019). Sistem Rekomendasi Berbasis Model Ontology Dalam Memberikan Rekomendasi Diet Makanan Untuk Penderita Penyakit Diabetes. *EProceedings of Engineering*, *6*(2).

Rahmadhita, K. (2020). Permasalahan stunting dan pencegahannya. *Jurnal Ilmiah Kesehatan Sandi Husada*, *9*(1), 225–229.

Ramdhani, A., Handayani, H., & Setiawan, A. (2021). Hubungan Pengetahuan Ibu Dengan Kejadian Stunting. *Prosiding Seminar Nasional LPPM UMP*, *2*, 28–35.

Ramlah, U. (2021). Gangguan kesehatan pada anak usia dini akibat kekurangan gizi dan upaya pencegahannya. *Ana'Bulava: Jurnal Pendidikan Anak*, *2*(2), 12–25.

Spoladore, D., Colombo, V., Arlati, S., Mahroo, A., Trombetta, A., & Sacco, M. (2021). An ontology-based framework for a telehealthcare system to foster healthy nutrition and active lifestyle in older adults. *Electronics*, *10*(17), 2129.

Sutarto, S. T. T., Mayasari, D., & Indriyani, R. (2018). Stunting, Faktor ResikodanPencegahannya. *Agromedicine Unila*, *5*(1), 540–545.

Tarus, J. K., Niu, Z., & Mustafa, G. (2018). Knowledge-based recommendation: a review of ontology-based recommender systems for e-learning. *Artificial Intelligence Review*, *50*, 21–48.

Utama, D. P., Sudarmaningtyas, P., & Churniawan, A. D. (2019). Rancang Bangun Aplikasi Penjualan Makanan Sehat Bedasarkan Perhitungan Kalori Menggunakan Bmr Pada Rumah Sakit Islam Jemursar. *Jurnal JSIKA*, *9*(03), 1–9.

Yanti, N. D., Betriana, F., & Kartika, I. R. (2020). Faktor Penyebab Stunting Pada Anak: Tinjauan Literatur. *Real In Nursing Journal*, *3*(1), 1–10.

Yhuwono, Y. (2018). Hubungan indeks massa tubuh dengan tekanan darah pada lansia di Desa Pesucen, Banyuwangi. *Jurnal Kesehatan Masyarakat Indonesia*, *13*(1).

Yu, Z., Nakamura, Y., Jang, S., Kajita, S., & Mase, K. (2007). Ontology-based semantic recommendation for context-aware e-learning. *Ubiquitous Intelligence and Computing: 4th International Conference, UIC 2007, Hong Kong, China, July 11-13, 2007. Proceedings 4*, 898–907.