Daftar Pustaka

[1]   A. Rusu, M. Randriambelonoro, C. Perrin, C. Valk, B. Álvarez, and A.-K. Schwarze, "Aspects Influencing Food Intake and Approaches towards Personalising Nutrition in the Elderly," Journal of Population Ageing, vol. 13, no. 2, pp. 239–256, Jan. 2020, doi: 10.1007/s12062-019-09259-1.

[2]   P. Maresova et al., "Consequences of chronic diseases and other limitations associated with old age – a scoping review," BMC Public Health, vol. 19, no. 1, Nov. 2019, doi: 10.1186/s12889-019-7762-5.

[3]   A. O. Abdu, I. D. Yimamu, and A. A. Kahsay, "Predictors of malnutrition among older adults aged above 65 years in eastern Ethiopia: neglected public health concern," BMC Geriatrics, vol. 20, no. 1, Nov. 2020, doi: 10.1186/s12877-020-01911-2.

[4]   M. Antoniadou and T. Varzakas, "Breaking the vicious circle of diet, malnutrition and oral health for the independent elderly," Critical Reviews in Food Science and Nutrition, vol. 61, no. 19, pp. 3233-3255, 2020, doi: 10.1080/10408398.2020.1793729.

[5]   P. M. Alamdari, N. J. Navimipour, M. Hosseinzadeh, A. A. Safaei and A. Darwesh, "A Systematic Study on the Recommender Systems in the E-Commerce," in IEEE Access, vol. 8, pp. 115694-115716, 2020, doi: 10.1109/ACCESS.2020.3002803.

[6]   N. Ramesh, S. Dabbiru, A. Arya and A. Rehman, "A Novel Rule-Based Recommender System For The Indian Elderly Diabetic Population," 2021 5th International Conference on Informatics and Computational Sciences (ICICoS), Semarang, Indonesia, 2021, pp. 41-46, doi: 10.1109/ICICoS53627.2021.9651768.

[7]   D. Spoladore, V. Colombo, S. Arlati, A. Mahroo, A. Trombetta, and M. Sacco, "An Ontology-Based framework for a telehealthcare system to foster healthy nutrition and active lifestyle in older adults," Electronics, vol. 10, no. 17, p. 2129, Sep. 2021, doi: 10.3390/electronics10172129.

[8]   H. Wardhana, K. Mustofa and A. K. Sari, "Utilization of Semantic Web Rule Language for Tourism Ontology," 2018 Third International Conference on Informatics and Computing (ICIC), Palembang, Indonesia, 2018, pp. 1-5, doi: 10.1109/IAC.2018.8780474.

[9]   N. Mahmoud and H. Elbeh, "IRS-T2D: Individualize recommendation system for type2 diabetes medication based on ontology and SWRL," in Proc. 10th Int. Conf. Inform. Syst., 2016, pp. 203–209.

[10] Mckensy-Sambola, Dexon, et al. "Ontology-based nutritional recommender system." Applied Sciences 12.1 (2021): 143.

[11] P. Thongyoo, P. Anantapanya, P. Jamsri, and S. Chotipant, ''A personalized food recommendation chatbot system for diabetes patients,'' in Cooperative Design, Visualization, and Engineering, Y. Luo, Ed. Bangkok, Thailand: Springer, 2020, pp. 19–28.

[12] Z. K. A. Baizal, A. Iskandar and E. Nasution, "Ontology-based recommendation involving consumer product reviews," 2016 4th International Conference on Information and Communication Technology (ICoICT), Bandung, Indonesia, 2016, pp. 1-6, doi: 10.1109/ICoICT.2016.7571890.

[13] A. Martinez-Millana, Z. Valero-Ramon, C. Fernandez-Llatas, P. Garcia-Segovia and V. Traver Salcedo, "Evaluation of an App Based Questionnaire for the Nutritional Assessment in Elderly Housing," 2019 IEEE 32nd International Symposium on Computer-Based Medical Systems (CBMS), Cordoba, Spain, 2019, pp. 245-248, doi: 10.1109/CBMS.2019.00059.

[14] N. Siangchin and T. Samanchuen, "Chatbot Implementation for ICD-10 Recommendation System," 2019 International Conference on Engineering, Science, and Industrial Applications (ICESI), Tokyo, Japan, 2019, pp. 1-6, doi: 10.1109/ICESI.2019.8863009.

[15] N. Haristiani, "Artificial Intelligence (AI) Chatbot as Language Learning Medium: An inquiry," Journal of Physics. Conference Series, vol. 1387, no. 1, p. 012020, Nov. 2019, doi: 10.1088/1742-6596/1387/1/012020.

[16] J. A. Harris and F. G. Benedict, "A biometric study of human basal metabolism," Proceedings of the National Academy of Sciences of the United States of America, vol. 4, no. 12, pp. 370–373, Dec. 1918, doi: 10.1073/pnas.4.12.370.