References

[1]   N. S. Ihsani, Z. K. A. Baizal, and N. Ikhsan, "Conversational recommender system based on functional requirements and technical specifications," in *2021 International Conference on Data Science and Its Applications, ICoDSA 2021*, Institute of Electrical and Electronics Engineers Inc., 2021, pp. 203–208.

[2]   D. Theosaksomodwi and H. Widyantoro, "Conversational recommender system chatbot based on functional requirement," in *2019 IEEE 13th International Conference on Telecommunication Systems, Services, and Applications (TSSA), Bali, Indonesia*, 2019, pp. 154–158.

[3]   W. Lei, X. He, M. De Rijke, and T. S. Chua, "Conversational recommendation: formulation, methods, and evaluation," in *SIGIR 2020 - Proceedings of the 43rd International ACM SIGIR Conference on Research and Development in Information Retrieval*, Association for Computing Machinery, Inc, Jul. 2020, pp. 2425–2428.

[4]   B. Priyogi, "Preference elicitation strategy for conversational recommender system," in *WSDM 2019 - Proceedings of the 12th ACM International Conference on Web Search and Data Mining*, Association for Computing Machinery, Inc, Jan. 2019, pp. 824–825.

[5]   Z.K. Abdurahman Baizal, Dwi H Widyantoro, and Nur Ulfa Maulidevi, "Design of knowledge for conversational recommender system based on product functional requirements," in *Proceedings of 2016 International Conference on Data and Software Engineering (ICoDSE) : Udayana University, Denpasar, Bali, Indonesia,* 2016, pp. 1–6.

[6]   Z. K. A. Baizal, D. H. Widyantoro, and N. U. Maulidevi, "Computational model for generating interactions in conversational recommender system based on product functional requirements," *Data Knowl Eng*, vol. 128, Jul. 2020.

[7]   A. Iovine, F. Narducci, and G. Semeraro, "Conversational recommender systems and natural language:: A study through the ConveRSE framework," *Decis Support Syst*, vol. 131, Apr. 2020.

[8]   Y. Wu, C. Macdonald, and I. Ounis, "Multimodal conversational fashion recommendation with positive and negative natural-language feedback," in *Proceedings of the 4th Conference on Conversational User Interfaces*, Association for Computing Machinery, Jul. 2022, pp. 1–10.

[9]   L. O. Colombo-Mendoza, R. Valencia-García, A. Rodríguez-González, G. Alor-Hernández, and J. J. Samper-Zapater, "RecomMetz: A context-aware knowledge-based mobile recommender system for movie showtimes," *Expert Syst Appl*, vol. 42, no. 3, pp. 1202–1222, Feb. 2015.

[10]   N. Albatayneh and K. Imran, "Utilizing learners' negative ratings in semantic content-based recommender system for e-learning forum," *Journal of Educational Technology & Society* , pp. 112–125, 2018.

[11]   C. Obeid, I. Lahoud, H. El Khoury, and P. A. Champin, "Ontology-based recommender system in higher education," in *Companion proceedings of the the web conference*, Obeid Charbel, El Khoury Hicham, Lahoud Inaya, and Champin Pierre-Antoine, Eds., International World Wide Web Conferences Steering Committee, 2018, pp. 1031–1034.

[12]   G. Fernando, Z. K. A. Baizal, and R. Dharayani, "Music recommendation using conversational recommender system with explanation facility," in *2021 International Conference on Data Science and Its Applications, ICoDSA 2021*, Institute of Electrical and Electronics Engineers Inc., 2021, pp. 141–145.

[13]   A. Pushpalatha, S. J. Harish, P. K. Jeya, and S. Madhu Bala, "Gadget recommendation system using data science," in *Proceedings of the 3rd International Conference on Intelligent Sustainable Systems, ICISS 2020*, Institute of Electrical and Electronics Engineers Inc., Dec. 2020, pp. 1003–1005.

[14]   M. Güell, M. Salamó, D. Contreras, and L. Boratto, "Integrating a cognitive assistant within a critique-based recommender system," *Cogn Syst Res*, vol. 64, pp. 1–14, Dec. 2020.

[15]   L. Chen, D. Yan, and F. Wang, "User perception of sentiment-integrated critiquing in recommender systems," *International Journal of Human Computer Studies*, vol. 121, pp. 4–20, Jan. 2019.

[16]   Z. K. Abdurahman Baizal, D. H. Widyantoro, and N. U. Maulidevi, "Query refinement in recommender system based on product functional requirements," in *2016 International Conference on Advanced Computer Science and Information Systems (ICACSIS). IEEE*, 2016, pp. 309–314.

[17]   Z. Abdurahman Baizal and Y. Reditya Murti, "Evaluating functional requirements-based compound critiquing on conversational recommender system," in *2017 5th International Conference on Information and Communication Technology (ICoIC7). IEEE*, 2017, pp. 1–6.