

References

- [1] P. Boteju and L. Munasinghe, "Vehicle recommendation system using hybrid recommender algorithm and natural language processing approach," in Proc. 2020 2nd Int. Conf. Advancements in Computing (ICAC), vol. 1, pp. 386–391, 2020.
- [2] H. Steck, L. Baltrunas, E. Elahi, D. Liang, Y. Raimond, and J. Basilico, "Deep learning for recommender systems: A Netflix case study," AI Magazine, vol. 42, no. 3, pp. 7–18, 2021.
- [3] Huang, H., Zheng, O., Wang, D., Yin, J., Wang, Z., Ding, S., Shi, B. (2023). "ChatGPT for shaping the future of dentistry: the potential of multi-modal large language model," International Journal of Oral Science, 15(1), 29.
- [4] Huang, Hanyao, et al. "ChatGPT for shaping the future of dentistry: the potential of multi-modal large language model." International Journal of Oral Science 15.1 (2023): 29.
- [5] Ayundhita, M. S., Z. K. A. Baizal, and Yulianti Sibaroni. "Ontology-based conversational recommender system for recommending laptop." Journal of Physics: Conference Series. Vol. 1192. No. 1. IOP Publishing, 2019.
- [6] Nuanmeesri, Sumitra, and Wongkot Sriurai. "Second-hand Cars Recommender System Model using the SMOTE and the Random Forest." Journal of Xi'an University of Architecture Technology 12.IV (2020): 3687-3695.
- [7] Flores, Syril Glein T., et al. "Vehicle Fixing Recommender System Using User-Based Collaborative Filtering Algorithm." International Journal of Information 12.4 (2023).
- [8] Liu, Yuanxing, et al. "Conversational recommender system and large language model are made for each other in e-commerce pre-sales dialogue." arXiv preprint arXiv:2310.14626 (2023).
- [9] Pecune, Florian, Lucile Callebert, and Stacy Marsella. "Designing persuasive food conversational recommender systems with nudging and socially-aware conversational strategies." Frontiers in Robotics and AI 8 (2022): 733835.
- [10] Köpf, Andreas, et al. "Openassistant conversations-democratizing large language model alignment." Advances in Neural Information Processing Systems 36 (2024).
- [11] Peng, Cheng, et al. "A study of generative large language model for medical research and healthcare." NPJ digital medicine 6.1 (2023): 210.
- [12] Zhou, Kun, et al. "Towards topic-guided conversational recommender system." arXiv preprint arXiv:2010.04125 (2020).
- [13] Feng, Yue, et al. "A large language model enhanced conversational recommender system." arXiv preprint arXiv:2308.06212 (2023).
- [14] Zhang, Gangyi. "User-centric conversational recommendation: Adapting the need of user with large language models." Proceedings of the 17th ACM Conference on Recommender Systems. 2023.

- [15] Le, Ngoc Luyen, Marie-Hélène Abel, and Philippe Gouspillou. "Towards an ontology-based recommender system for the vehicle domain." 3rd International Conference on Deep Learning, Artificial Intelligence and Robotics,(ICDLAIR). Vol. 441. 2021.
- [16] Wu, Tianyu, et al. "A brief overview of ChatGPT: The history, status quo and potential future development." IEEE/CAA Journal of Automatica Sinica 10.5 (2023): 1122-1136.
- [17] Lei, Wenqiang, et al. "Interactive path reasoning on graph for conversational recommendation." Proceedings of the 26th ACM SIGKDD international conference on knowledge discovery & data mining. 2020.
- [18] Nouh, Rayan, Madhusudan Singh, and Dhananjay Singh. "SafeDrive: Hybrid recommendation system architecture for early safety predication using Internet of Vehicles." Sensors 21.11 (2021): 3893.
- [19] Alt, Benjamin, et al. "Domain-Specific Fine-Tuning of Large Language Models for Interactive Robot Programming." arXiv preprint arXiv:2312.13905 (2023).
- [20] Permana, Armadhani Hiro Juni Permana Juni, and Agung Toto Wibowo. "Movie Recommendation System Based on Synopsis Using Content-Based Filtering with TF-IDF and Cosine Similarity." International Journal on Information and Communication Technology (IJoICT) 9.2 (2023): 1-14.
- [21] Suryadi, Firra Millaty, and Z. K. A. Baizal. "Ontology-based Car Recommender System Using Functional Requirements Interaction." 2023 International Conference on Advancement in Data Science, E-learning and Information System (ICADEIS). IEEE, 2023.