

REFERENCES

- [1] Statista, "Netflix's quarterly revenue from 2011 to 2024," Available online: <https://www.statista.com/statistics/273883/netflixs-quarterly-revenue/>, accessed on April 17, 2024.
- [2] A. Azri, A. Haddi, and H. Allali, "Iuautotimesvd++: a hybrid temporal recommender system integrating item and user features using a contractive autoencoder," *Information*, vol. 15, no. 4, p. 204, 2024.
- [3] Y. Xin, F. Wang, and H. Zhang, "Improving implicit feedback-based recommendation through multi-behavior alignment," *arXiv preprint arXiv:2305.05585*, 2023.
- [4] Y. Hu, F. Xiong, D. Lu, X. Wang, X. Xiong, and H. Chen, "Movie collaborative filtering with multiplex implicit feedbacks," *Neurocomputing*, vol. 398, pp. 485–494, 2020.
- [5] Y. Koren, "Collaborative filtering with temporal dynamics," in *Proceedings of the 15th ACM SIGKDD International Conference on Knowledge Discovery and Data Mining*, 2009, pp. 447–456.
- [6] C. Bakir, "Collaborative filtering with temporal dynamics with using singular value decomposition," *Tehnički vjesnik*, vol. 25, no. 1, pp. 130–135, 2018.
- [7] W. Jiang et al., "A new time-aware collaborative filtering intelligent recommendation system," *Comput. Mater. Contin.*, vol. 61, no. 2, pp. 849–859, 2019.
- [8] G. Pal, "An efficient system using implicit feedback and lifelong learning approach to improve recommendation," *J. Supercomput.*, vol. 78, pp. 16394–16424, 2022.
- [9] D. Sa´nchez-Moreno, Y. Zheng, and M. N. Moreno-Garc´ıa, "Time-aware music recommender systems: modeling the evolution of implicit user preferences and user listening habits in a collaborative filtering approach," *Appl. Sci.*, vol. 10, no. 15, pp. 1–33, 2020.
- [10] "awareness for session based recommendation in e-commerce," *SN Comput. Sci.*, vol. 4, no. 320, 2023.
- [11] F. Rahayu, "Product recommendation system using implicit feedback based on collaborative filtering in e-commerce," in *Seminar Nasional Teknologi Informasi Komunikasi dan Industri*, pp. 98–105.
- [12] B. Hidasi, A. Karatzoglou, L. Baltrunas, and D. Tikk, "Session-based recommendations with recurrent neural networks," in *International Conference on Learning Representations (ICLR)*, 2016.

- [13] C. Chen, M. Zhang, Y. Liu, and S. Ma, "Listening to the crowd: crowdsourcing personalized music recommendations with temporal preferences," in *Proceedings of the 41st International ACM SIGIR Conference on Research & Development in Information Retrieval*, 2018.
- [14] M. Quadrana, P. Cremonesi, and D. Jannach, "Sequence-aware recommender systems," *ACM Computing Surveys (CSUR)*, vol. 51, no. 4, pp. 1–36, 2018.
- [15] G. Geetha, M. Safa, C. Fancy, and D. Saranya, "A hybrid approach using collaborative filtering and content based filtering for recommender system," *Journal of Physics: Conference Series*, vol. 1000, no. 1, 2018.
- [16] G. Behera and N. Nain, "Collaborative filtering with temporal features for movie recommendation system," *Procedia Computer Science*, vol. 218, pp. 1366–1373, 2023.
- [17] Y. Sun, J. Han, X. Yan, P. S. Yu, and T. Wu, "Attention-based session recommendations," *Proceedings of AAAI*, 2019.
- [18] J. Tang and K. Wang, "Hybrid temporal collaborative filtering for dynamic recommender systems," *Proceedings of IJCAI*, 2018.
- [19] Z. K. A. Baizal, D. H. Widyantoro and N. U. Maulidevi, "Design of knowledge for conversational recommender system based on product functional requirements," *2016 International Conference on Data and Software Engineering (ICoDSE)*, Denpasar, Indonesia, 2016, pp. 1-6, doi: 10.1109/ICODSE.2016.7936151.
- [20] 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 (IColCT)*, Bandung, Indonesia, 2016, pp. 1-6, doi: 10.1109/IColCT.2016.7571890.
- [21] K. A. Achmad, L. E. Nugroho, A. Djunaedi, and Widyawan, "Socio- user context aware-based recommender system: context suggestions for a better tourism recommendation," *International Journal on Information and Communication Technology (IJolCT)*, vol. 9, no. 2, pp. 96–119, 2023, doi: 10.21108/ijolct.v9i2.858.
- [22] J. Permana, A. H. J. P., and A. T. Wibowo, "Movie recommendation system based on synopsis using content-based filtering with TF- IDF and cosine similarity," *International Journal on Information and Communication Technology (IJolCT)*, vol. 9, no. 2, pp. 1–14, 2023.