

Daftar Pustaka

- [1] D. Das, H. T. Chidananda, and L. Sahoo, "Personalized Movie Recommendation System Using Twitter Data," *Advances in Intelligent Systems and Computing*, vol. 710, pp. 339–347, Apr. 2018, doi: 10.1007/978-981-10-7871-2_33/COVER.
- [2] C. T. Havard, "Disney, Netflix, and Amazon Oh My! An Analysis of Streaming Brand Competition and the Impact on the Future of Consumer Entertainment," *Findings in Sport, Hospitality, Entertainment, and Event Management*, vol. 1, no. 1, pp. 38–45, 2021.
- [3] R. Henriques and L. Pinto, "A novel evaluation framework for recommender systems in big data environments," *Expert Syst Appl*, vol. 231, Nov. 2023, doi: 10.1016/j.eswa.2023.120659.
- [4] R. Shen, "A Recommender System Integrating Long Short-Term Memory and Latent Factor," *Arab J Sci Eng*, vol. 47, no. 8, pp. 9931–9941, Jan. 2022, doi: 10.1007/s13369-021-05933-9.
- [5] M. Hussien Mohamed, M. Helmy Khafagy, and M. Hasan Ibrahim, "Recommender Systems Challenges and Solutions Survey," *2019 International Conference on Innovative Trends in Computer Engineering (ITCE)*, pp. 149–155, 2019, doi: 10.1109/ITCE.2019.8646645.
- [6] K. L. Cheung, D. Durusu, X. Sui, and H. de Vries, "How recommender systems could support and enhance computer-tailored digital health programs: A scoping review," *Digit Health*, vol. 5, Jan. 2019, doi: 10.1177/2055207618824727.
- [7] L. Ambarwati and Z. Baizal, "Group Recommender System Using Hybrid Filtering for Tourism Domain," *Journal on Computing*, vol. 4, no. 2, pp. 21–30, Sep. 2019, doi: 10.21108/indojc.2019.4.2.258.
- [8] M. Abdel-Nasser and K. Mahmoud, "Accurate photovoltaic power forecasting models using deep LSTM-RNN," *Neural Comput Appl*, vol. 31, no. 7, pp. 2727–2740, Jul. 2019, doi: 10.1007/s00521-017-3225-z.
- [9] H. Zarzour, Y. Jararweh, M. M. Hammad, and M. Al-Smadi, "A long short-term memory deep learning framework for explainable recommendation," *2020 11th International Conference on Information and Communication Systems, ICICS 2020*, pp. 233–237, Apr. 2020, doi: 10.1109/ICICS49469.2020.239553.
- [10] G. Geetha, M. Safa, C. Fancy, and D. Saranya, "A Hybrid Approach using Collaborative filtering and Content based Filtering for Recommender System," *J Phys Conf Ser*, vol. 1000, no. 1, Apr. 2018, doi: 10.1088/1742-6596/1000/1/012101.
- [11] H. Hidayat Arfisko and A. Toto Wibowo, "Sistem Rekomendasi Film Menggunakan Metode Hybrid Collaborative Filtering Dan Content-based Filtering," *e-Proceeding of Engineering*, vol. 9, pp. 2149–2159, Jun. 2022.
- [12] M. Jerónimo, F. C. Pinto, and R. P. Duarte, "Weight-Based Dynamic Hybrid Recommendation System for Web Application Content," *Proceedings of Seventh International Congress on Information and Communication Technology*, vol. 464, pp. 9–17, 2023, doi: https://doi.org/10.1007/978-981-19-2394-4_2.
- [13] A. B. Chopra and V. S. Dixit, "An adaptive RNN algorithm to detect shilling attacks for online products in hybrid recommender system," *Journal of Intelligent Systems*, vol. 31, no. 1, pp. 1133–1149, Oct. 2022, doi: 10.1515/jisys-2022-1023.
- [14] S. T. T. Nguyen and B. D. Tran, "Long Short-Term Memory Based Movie Recommendation," *Science & Technology Development Journal - Engineering and Technology*, vol. 3, no. S11, pp. S11–S19, Sep. 2020, doi: 10.32508/stdjet.v3isi1.540.
- [15] G. Liu and X. Wu, "Using Collaborative Filtering Algorithms Combined with Doc2Vec for Movie Recommendation," *2019 IEEE 3rd Information Technology, Networking, Electronic and Automation Control Conference (ITNEC)*, pp. 1461–1464, 2019, doi: 10.1109/ITNEC.2019.8729076.
- [16] G. Ramadhan and E. Budi Setiawan, "Collaborative Filtering Recommender System Based on Memory Based in Twitter Using Decision Tree Learning Classification (Case Study: Movie on Netflix)," *2022 International Conference on Advanced Creative Networks and Intelligent Systems (ICACNIS)*, 2022, doi: 10.1109/ICACNIS57039.2022.10055248.
- [17] A. A. Fakhri, Z. K. A. Baizal, and E. B. Setiawan, "Restaurant Recommender System Using User-Based Collaborative Filtering Approach: A Case Study at Bandung Raya Region," *J Phys Conf Ser*, vol. 1192, no. 1, p. 12023, Mar. 2019, doi: 10.1088/1742-6596/1192/1/012023.
- [18] M. J. Lavin, "Analyzing Documents with TF-IDF," *Programming Historian*, no. 8, May 2019, doi: 10.46430/phen0082.
- [19] W. Jia, L. Chao, C. Wei, and Z. Yuxiao, "Personalized Collaborative Filtering Recommendation Algorithm based on Linear Regression," *2019 IEEE International Conference on Power Data Science (ICPDS)*, pp. 139–142, 2019, doi: 10.1109/ICPDS47662.2019.9017166.
- [20] A. Farzad, H. Mashayekhi, and H. Hassanpour, "A comparative performance analysis of different activation functions in LSTM networks for classification," *Neural Comput Appl*, vol. 31, no. 7, pp. 2507–2521, Jul. 2019, doi: 10.1007/s00521-017-3210-6.

- [21] A. A. I. A. Maharani, S. S. Prasetyowati, and Y. Sibaroni, "Classification of Public Sentiment on Fuel Price Increases Using CNN," *Sinkron : Jurnal Dan Penelitian Teknik Informatika*, vol. 8, no. 3, Jul. 2023, doi: 10.33395/sinkron.v8i3.12609.
- [22] I. W. Mustika, H. N. Adi, and F. Najib, "Comparison of Keras Optimizers for Earthquake Signal Classification Based on Deep Neural Networks," *2021 4th International Conference on Information and Communications Technology (ICOIACT)*, pp. 304–308, 2021, doi: 10.1109/ICOIACT53268.2021.9563990.