

## Daftar Pustaka

- [1] A. Padmavathi dan D. Sarker, "RecipeMate: A Food Media Recommendation System Based on Regional Raw Ingredients," dalam 2023 14th International Conference on Computing Communication and Networking Technologies (ICCCNT), 2023, hlm. 1–6. doi: 10.1109/ICCCNT56998.2023.10307728.
- [2] F. Pecune, L. Callebert, dan S. Marsella, "A Recommender System for Healthy and Personalized Recipe Recommendations," 2020.
- [3] M. Shafaat dkk., "Food Recipe Recommendation Based on Ingredients Detection Using Deep Learning," dalam Proceedings of the 2nd International Conference on Computing Advancements, Dhaka, Bangladesh, Maret 2022, hlm. 191-198. doi: 10.1145/3542954.3542983.
- [4] N. Jia, J. Chen, dan R. Wang, "An attention-based convolutional neural network for recipe recommendation," *Expert Syst Appl*, vol. 201, Sep 2022, doi: 10.1016/j.eswa.2022.116979.
- [5] X. Yang dan N. Liu, "A Collaborative Filtering Algorithm Based on Sentiment Analysis in Review Texts," *Automation and Machine Learning*, vol. 4, no. 2, 2023, doi: 10.23977/autml.2023.040210.
- [6] I. Karabila, N. Darraz, A. El-Ansari, N. Alami, dan M. El Mallahi, "Enhancing Collaborative Filtering-Based Recommender System Using Sentiment Analysis," *Future Internet*, vol. 15, no. 7, Jul 2023, doi: 10.3390/fi15070235.
- [7] E. M. Alshari, A. Azman, S. Doraisamy, N. Mustapha, dan M. Alksher, "Senti2vec: An effective feature extraction technique for sentiment analysis based on word2vec," *Malaysian Journal of Computer Science*, vol. 33, no. 3, hlm. 240–251, 2020, doi: 10.22452/mjcs.vol33no3.5.
- [8] P. Choudhari dan S. Veenadhari, "Sentiment Classification of Online Mobile Reviews Using Combination of Word2vec and Bag-of-Centroids," *Advances in intelligent systems and computing*, vol. 1101, hlm. 69–80, 2020, doi: 10.1007/978-981-15-1884-3\_7.
- [9] W. Li, F. Qi, M. Tang, dan Z. Yu, "Bidirectional LSTM with self-attention mechanism and multi-channel features for sentiment classification," *Neurocomputing*, vol. 387, hlm. 63–77, Apr 2020, doi: 10.1016/J.NEUCOM.2020.01.006.
- [10] S. Tam, R. Ben Said, dan Ö. Tanriöver, "A ConvBiLSTM Deep Learning Model-Based Approach for Twitter Sentiment Classification," *IEEE Access*, vol. 9, hlm. 41283–41293, 2021, doi: 10.1109/ACCESS.2021.3064830.
- [11] P. Paul dan R. P. Singh, "Sentiment Rating Prediction using Neural Collaborative Filtering," 2022 IEEE 7th International Conference on Recent Advances and Innovations in Engineering (ICRAIE), vol. 7, hlm. 148–153, 2022, doi: 10.1109/ICRAIE56454.2022.10054255.
- [12] D. Ao dan C. Zhang, "Deep Collaborative Filtering Recommendation Algorithm Based on Sentiment Analysis," 2023 8th International Conference on Information Systems Engineering (ICISE), hlm. 403–408, 2023, doi: 10.1109/ICISE60366.2023.00092.
- [13] T. O. Hodson, "Root-mean-square error (RMSE) or mean absolute error (MAE): when to use them or not," *Geosci Model Dev*, vol. 15, no. 14, hlm. 5481–5487, Jul 2022, doi: 10.5194/GMD-15-5481-2022.
- [14] S. M. Robeson dan C. J. Willmott, "Decomposition of the mean absolute error (MAE) into systematic and unsystematic components," *PLoS One*, vol. 18, no. 2 February, Feb 2023, doi: 10.1371/JOURNAL.PONE.0279774.
- [15] S. Mishra, T. Singh, M. Kumar, dan Satakshi, "Lazy learning and sparsity handling in recommendation systems," *Knowl Inf Syst*, 2024, doi: 10.1007/s10115-024-02218-z.
- [16] A. Bellogín Alejandro dan Said, "Recommender Systems Evaluation," dalam *Encyclopedia of Social Network Analysis and Mining*, J. Alhaji Reda and Rokne, Ed., New York, NY: Springer New York, 2018, hlm. 2095–2112. doi: 10.1007/978-1-4939-7131-2\_110162.
- [17] A. Eshetu, G. Teshome, dan T. Abebe, "Learning Word and Sub-word Vectors for Amharic (Less Resourced Language)," *International Journal of Advanced Engineering Research and Science*, vol. 7, no. 8, hlm. 358–366, 2020, doi: 10.22161/ijaers.78.39.
- [18] B. Supri, Rudianto, Abdurrohman, Badriatul Mawadah, dan Helmi Ali, "Asian Stock Index Price Prediction Analysis Using Comparison of Split Data Training and Data Testing," *JEMSI (Jurnal Ekonomi, Manajemen, dan Akuntansi)*, vol. 9, no. 4, hlm. 1403–1408, Agu 2023, doi: 10.35870/jemsi.v9i4.1339.
- [19] A. Singh, R. Thapliyal, R. Vanave, R. Shedje, dan S. Mumbaikar, "Analysis of hyperparameters in Sentiment Analysis of Movie Reviews using Bi-LSTM," *ITM Web of Conferences*, vol. 44, hlm. 03012, 2022, doi: 10.1051/itmconf/20224403012.