Vol. 8, No. 3, September 2019, Pp. 110-118



## REFERENCES

- T. Sharma, R. DIchwalkar, S. Milkhe, and K. Gawande, "Movie buzz-movie success prediction system using machine learning model," in *Proceedings of the 3rd International Conference on Intelligent Sustainable Systems, ICISS* 2020, Dec. 2020, pp. 111–118. doi: 10.1109/ICISS49785.2020.9316087.
- [2] M. Gupta, A. Thakkar, Aashish, V. Gupta, and D. P. S. Rathore, "Movie Recommender System Using Collaborative Filtering," in 2020 International Conference on Electronics and Sustainable Communication Systems (ICESC), Jul. 2020, pp. 415–420. doi: 10.1109/ICESC48915.2020.9155879.
- [3] S. Reddy, S. Nalluri, S. Kunisetti, S. Ashok, and B. Venkatesh, "Content-based movie recommendation system using genre correlation," in *Smart Innovation, Systems and Technologies*, 2019, vol. 105, pp. 391–397. doi: 10.1007/978-981-13-1927-3\_42.
- [4] A. Pal, P. Parhi, and M. Aggarwal, "An improved content based collaborative filtering algorithm for movie recommendations," in 2017 Tenth International Conference on Contemporary Computing (IC3), Aug. 2017, pp. 1–3. doi: 10.1109/IC3.2017.8284357.
- [5] U. Thakker, R. Patel, and M. Shah, "A comprehensive analysis on movie recommendation system employing collaborative filtering," *Multimed Tools Appl*, vol. 80, no. 19, pp. 28647–28672, Aug. 2021, doi: 10.1007/s11042-021-10965-2.
- [6] M. Srifi, A. Oussous, A. A. Lahcen, and S. Mouline, "Recommender systems based on collaborative filtering using review texts-A survey," *Information (Switzerland)*, vol. 11, no. 6. MDPI AG, Jun. 01, 2020. doi: 10.3390/INFO11060317.
- [7] S. D. Jadhav and H. P. Channe, "Efficient Recommendation System Using Decision Tree Classifier and Collaborative Filtering," *International Research Journal of Engineering and Technology*, 2016, [Online]. Available: www.irjet.net
- [8] J. Zhang, Y. Wang, Z. Yuan, and Q. Jin, "Personalized Real-Time Movie Recommendation System: Practical Prototype and Evaluation," 1007. [Online]. Available: http://121.42.174.147:8080/
- [9] G. Srivastav, R. H. Singh, S. Maurya, T. Tripathi, and T. Narula, "Movie Recommendation System using Cosine Similarity and KNN," *Article in International Journal of Engineering and Advanced Technology*, no. 9, pp. 2249– 8958, 2020, doi: 10.35940/ijeat.E9666.069520.
- [10] N. Bhalse and R. Thakur, "Algorithm for movie recommendation system using collaborative filtering," *Mater Today Proc*, Feb. 2021, doi: 10.1016/j.matpr.2021.01.235.
- [11] G. Liu and X. Wu, "Using Collaborative Filtering Algorithms Combined with Doc2Vec for Movie Recommendation," in 2019 IEEE 3rd Information Technology, Networking, Electronic and Automation Control Conference (ITNEC), Mar. 2019, pp. 1461–1464. doi: 10.1109/ITNEC.2019.8729076.
- [12] R. Ji, Y. Tian, and M. Ma, "Collaborative Filtering Recommendation Algorithm Based on User Characteristics," in 2020 5th International Conference on Control, Robotics and Cybernetics, CRC 2020, Oct. 2020, pp. 56–60. doi: 10.1109/CRC51253.2020.9253466.
- [13] C.-S. M. Wu, D. Garg, and U. Bhandary, "Movie Recommendation System Using Collaborative Filtering," in 2018 IEEE 9th International Conference on Software Engineering and Service Science (ICSESS), Nov. 2018, pp. 11–15. doi: 10.1109/ICSESS.2018.8663822.
- [14] G. Geetha, M. Safa, C. Fancy, and D. Saranya, "A Hybrid Approach using Collaborative filtering and Content based Filtering for Recommender System," in *Journal of Physics: Conference Series*, Apr. 2018, vol. 1000, no. 1. doi: 10.1088/1742-6596/1000/1/012101.
- [15] R. Chen, Q. Hua, Y. S. Chang, B. Wang, L. Zhang, and X. Kong, "A survey of collaborative filtering-based recommender systems: from traditional methods to hybrid methods based on social networks," *IEEE Access*, vol. 6, pp. 64301–64320, 2018, doi: 10.1109/ACCESS.2018.2877208.
- [16] Z. Zhao and J. Zhang, "Weighted Slope One Algorithm Optimization Based on User Similarity and Item Similarity," in 2018 14th International Conference on Natural Computation, Fuzzy Systems and Knowledge Discovery (ICNC-FSKD), Jul. 2018, pp. 34–39. doi: 10.1109/FSKD.2018.8686857.
- [17] A. Tripathi and A. K. Sharma, "Recommending Restaurants: A Collaborative Filtering Approach," in 2020 8th International Conference on Reliability, Infocom Technologies and Optimization (Trends and Future Directions) (ICRITO), Jun. 2020, pp. 1165–1169. doi: 10.1109/ICRITO48877.2020.9197946.
- [18] S. Linda and K. K. Bharadwaj, "A decision tree based context-aware recommender system," in Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics), 2018, vol. 11278 LNCS, pp. 293–305. doi: 10.1007/978-3-030-04021-5\_27.
- [19] 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," in *Journal of Physics: Conference Series*, May 2019, vol. 1192, no. 1. doi: 10.1088/1742-6596/1192/1/012023.