

References

- [1] P. Dwivedi and N. Chheda, "A Hybrid Restaurant Recommender," *International Journal of Computer Applications*, vol. 55, no. 16, pp. 20–25, Oct. 2012.
- [2] J. Lee, M. Sun, and G. Lebanon, "A Comparative Study of Collaborative Filtering Algorithms," *arXiv:1205.3193 [cs, stat]*, May 2012.
- [3] T. Tran, "Combining Collaborative Filtering and Knowledge-Based Approaches for Better Recommendation Systems," p. 8.
- [4] A. Submission, "A Preference-Based Restaurant Recommendation System for Individuals and Groups. Team Size: 3," p. 7.
- [5] Y. Gao, W. Yu, P. Chao, R. Zhang, A. Zhou, and X. Yang, "A Restaurant Recommendation System by Analyzing Ratings and Aspects in Reviews," 2015, pp. 526–530.
- [6] T. N. Trang Tran, M. Atas, A. Felfernig, and M. Stettinger, "An overview of recommender systems in the healthy food domain," *Journal of Intelligent Information Systems*, vol. 50, no. 3, pp. 501–526, Jun. 2018.
- [7] "A Survey on Food Recommendation Systems," *International Journal of Advanced Research in Computer Science and Software Engineering*, p. 3, 2016.
- [8] I. TATLI, "Food Recommendation System Project Report," p. 7.
- [9] M. Phanich, P. Pholkul, and S. Phimoltares, "Food Recommendation System Using Clustering Analysis for Diabetic Patients," 2010, pp. 1–8.
- [10] C. Trattner and D. Elswailer, "Food Recommender Systems: Important Contributions, Challenges and Future Research Directions," *arXiv:1711.02760 [cs]*, Nov. 2017.
- [11] D. C. MANOLI and D. G. BROWN, "FoodR Recommender System for restaurants," p. 56.
- [12] A. Gupta and K. Singh, "Location Based Personalized Restaurant Recommendation System for Mobile Environments," in *Proceedings of the 2013 International Conference on Advances in Computing, Communications and Informatics, ICACCI 2013*, 2013.
- [13] J. Almeida, "Personalized Food Recommendations," p. 10.
- [14] N. Mishra and C. K. Jha, "Classification of Opinion Mining Techniques," *International Journal of Computer Applications*, vol. 56, no. 13, pp. 1–6, Oct. 2012.
- [15] C. Manning, M. Surdeanu, J. Bauer, J. Finkel, S. Bethard, and D. McClosky, "The Stanford CoreNLP Natural Language Processing Toolkit," in *Proceedings of 52nd Annual Meeting of the Association for Computational Linguistics: System Demonstrations*, Baltimore, Maryland, 2014, pp. 55–60.
- [16] C. Kaur, "Association Rule Mining using Apriori Algorithm: A Survey," vol. 2, no. 6, p. 4.
- [17] S. Maitrey and C. K. Jha, "Association Rule Mining: A Technique for Revolution in Requirement Analysis," vol. 4, no. 8, p. 6, 2014.
- [18] M. J. Pazzani and D. Billsus, "Content-based Recommendation Systems," p. 18.