

Daftar Pustaka

- [1] S. N. Firdaus, C. Ding, and A. Sadeghian, "Retweet: A popular information diffusion mechanism – A survey paper," *Online Soc. Networks Media*, vol. 6, pp. 26–40, Jun. 2018, doi: 10.1016/j.osnem.2018.04.001.
- [2] S. N. Firdaus, C. Ding, and A. Sadeghian, "Retweet prediction considering user's difference as an author and retweeter," in *2016 IEEE/ACM International Conference on Advances in Social Networks Analysis and Mining (ASONAM)*, Aug. 2016, pp. 852–859. doi: 10.1109/ASONAM.2016.7752337.
- [3] T. B. N. Hoang and J. Mothe, "Predicting information diffusion on Twitter – Analysis of predictive features," *J. Comput. Sci.*, vol. 28, pp. 257–264, Sep. 2018, doi: 10.1016/j.jocs.2017.10.010.
- [4] I. Daga, A. Gupta, R. Vardhan, and P. Mukherjee, "Prediction of Likes and Retweets Using Text Information Retrieval," *Procedia Comput. Sci.*, vol. 168, pp. 123–128, 2020, doi: 10.1016/j.procs.2020.02.273.
- [5] P. P. Tribhuvan, S. G. Bhirud, and R. R. Deshmukh, "STACKING ENSEMBLE MODEL FOR POLARITY CLASSIFICATION IN FEATURE BASED OPINION MINING," *Indian J. Comput. Sci. Eng.*, vol. 9, no. 3, pp. 91–95, Jun. 2018, doi: 10.21817/indjcse/2018/v9i3/180903004.
- [6] Y. Sopianti, E. R. Kaburuan, and A. A. Suryani, "Personality prediction using indonesian twitter data with modified stacking method," *Int. J. Adv. Sci. Technol.*, vol. 29, no. 5, pp. 2525–2534, 2020.
- [7] S. Mootha, S. Sridhar, and M. S. K. Devi, "A Stacking Ensemble of Multi Layer Perceptrons to Predict Online Shoppers' Purchasing Intention," *2020 3rd Int. Semin. Res. Inf. Technol. Intell. Syst. ISRITI 2020*, pp. 721–726, 2020, doi: 10.1109/ISRITI51436.2020.9315447.
- [8] K. Leartpantulak and Y. Kitjaidure, "Music Genre Classification of audio signals Using Particle Swarm Optimization and Stacking Ensemble," in *2019 7th International Electrical Engineering Congress (iEECON)*, Mar. 2019, pp. 1–4. doi: 10.1109/iEECON45304.2019.8938995.
- [9] Y. Xiong, M. Ye, and C. Wu, "Cancer Classification with a Cost-Sensitive Naive Bayes Stacking Ensemble," *Comput. Math. Methods Med.*, vol. 2021, pp. 1–12, Apr. 2021, doi: 10.1155/2021/5556992.
- [10] F. Tempola, M. Muhammad, and A. Khairan, "Perbandingan Klasifikasi Antara KNN dan Naive Bayes pada Penentuan Status Gunung Berapi dengan K-Fold Cross Validation," *J. Teknol. Inf. dan Ilmu Komput.*, vol. 5, no. 5, p. 577, Oct. 2018, doi: 10.25126/jtiik.201855983.
- [11] G. Canbek, S. Sagirolu, T. T. Temizel, and N. Baykal, "Binary classification performance measures/metrics: A comprehensive visualized roadmap to gain new insights," in *2017 International Conference on Computer Science and Engineering (UBMK)*, Oct. 2017, pp. 821–826. doi: 10.1109/UBMK.2017.8093539.
- [12] , JustAnotherArchivist, "GitHub - {JustAnotherArchivist}/snsrape: A social networking service scraper in {Python}." github.com, Jun. 2022.
- [13] R. Cobos, F. Jurado, and A. Blazquez-Herranz, "A Content Analysis System That Supports Sentiment Analysis for Subjectivity and Polarity Detection in Online Courses," *IEEE Rev. Iberoam. Tecnol. del Aprendiz.*, vol. 14, no. 4, pp. 177–187, Nov. 2019, doi: 10.1109/RITA.2019.2952298.
- [14] T. E. Tallo and A. Musdholifah, "The Implementation of Genetic Algorithm in Smote (Synthetic Minority Oversampling Technique) for Handling Imbalanced Dataset Problem," in *2018 4th International Conference on Science and Technology (ICST)*, Aug. 2018, pp. 1–4. doi: 10.1109/ICSTC.2018.8528591.