

Referensi

- [1] M. Rezwanul, A. Ali, and A. Rahman, "Sentiment Analysis on Twitter Data using KNN and SVM," *Int. J. Adv. Comput. Sci. Appl.*, vol. 8, no. 6, pp. 19–25, 2017, doi: 10.14569/ijacsa.2017.080603.
- [2] S. Thavareesan and S. Mahesan, "Sentiment Analysis in Tamil Texts: A Study on Machine Learning Techniques and Feature Representation," *2019 IEEE 14th Int. Conf. Ind. Inf. Syst. Eng. Innov. Ind. 4.0, ICIIIS 2019 - Proc.*, pp. 320–325, 2019, doi: 10.1109/ICIIIS47346.2019.9063341.
- [3] N. Zainuddin, A. Selamat, and R. Ibrahim, "Hybrid sentiment classification on twitter aspect-based sentiment analysis," *Appl. Intell.*, vol. 48, no. 5, pp. 1218–1232, 2018, doi: 10.1007/s10489-017-1098-6.
- [4] A. Poornima and K. S. Priya, "A Comparative Sentiment Analysis of Sentence Embedding Using Machine Learning Techniques," *2020 6th Int. Conf. Adv. Comput. Commun. Syst. ICACCS 2020*, pp. 493–496, 2020, doi: 10.1109/ICACCS48705.2020.9074312.
- [5] R. Ahuja, A. Chug, S. Kohli, S. Gupta, and P. Ahuja, "The impact of features extraction on the sentiment analysis," *Procedia Comput. Sci.*, vol. 152, pp. 341–348, 2019, doi: 10.1016/j.procs.2019.05.008.
- [6] R. Velioglu, T. Yildiz, and S. Yildirim, "Sentiment Analysis Using Learning Approaches over Emojis for Turkish Tweets," *UBMK 2018 - 3rd Int. Conf. Comput. Sci. Eng.*, pp. 303–307, 2018, doi: 10.1109/UBMK.2018.8566260.
- [7] T. D. Dikiyanti, A. M. Rukmi, and M. I. Irawan, "Sentiment analysis and topic modeling of BPJS Kesehatan based on twitter crawling data using Indonesian Sentiment Lexicon and Latent Dirichlet Allocation algorithm," *J. Phys. Conf. Ser.*, vol. 1821, no. 1, 2021, doi: 10.1088/1742-6596/1821/1/012054.
- [8] E. B. Setiawan, D. H. Widyantoro, and K. Surendro, "Feature expansion for sentiment analysis in twitter," *Int. Conf. Electr. Eng. Comput. Sci. Informatics*, vol. 2018-October, pp. 509–513, 2018, doi: 10.1109/EECSI.2018.8752851.
- [9] R. Dzisevic and D. Sesok, "Text Classification using Different Feature Extraction Approaches," *2019 Open Conf. Electr. Electron. Inf. Sci. eStream 2019 - Proc.*, pp. 1–4, 2019, doi: 10.1109/eStream.2019.8732167.
- [10] S. Shumaly, M. Yazdinejad, and Y. Guo, "Persian sentiment analysis of an online store independent of pre-processing using convolutional neural network with fastText embeddings," *PeerJ Comput. Sci.*, vol. 7, pp. 1–22, 2021, doi: 10.7717/peerj-cs.422.
- [11] B. Athiwaratkun, A. G. Wilson, and A. Anandkumar, "Probabilistic fasttext for multi-sense word embeddings," *ACL 2018 - 56th Annu. Meet. Assoc. Comput. Linguist. Proc. Conf. (Long Pap.)*, vol. 1, pp. 1–11, 2018, doi: 10.18653/v1/p18-1001.
- [12] A. De Caigny, K. Coussement, and K. W. De Bock, "A new hybrid classification algorithm for customer churn prediction based on logistic regression and decision trees," *Eur. J. Oper. Res.*, vol. 269, no. 2, pp. 760–772, 2018, doi: 10.1016/j.ejor.2018.02.009.
- [13] P. Lauren, G. Qu, J. Yang, P. Watta, G. Bin Huang, and A. Lendasse, "Generating Word Embeddings from an Extreme Learning Machine for Sentiment Analysis and Sequence Labeling Tasks," *Cognit. Comput.*, vol. 10, no. 4, pp. 625–638, 2018, doi: 10.1007/s12559-018-9548-y.
- [14] M. Ibrahim, M. Torki, and N. El-Makky, "Imbalanced Toxic Comments Classification Using Data Augmentation and Deep Learning," *Proc. - 17th IEEE Int. Conf. Mach. Learn. Appl. ICMLA 2018*, pp. 875–878, 2019, doi: 10.1109/ICMLA.2018.00141.
- [15] A. Fernández, S. García, F. Herrera, and N. V. Chawla, "SMOTE for Learning from Imbalanced Data: Progress and Challenges, Marking the 15-year Anniversary," *J. Artif. Intell. Res.*, vol. 61, pp. 863–905, 2018, doi: 10.1613/jair.1.11192.