References

- [1] Pide, Akhmad & Amir, (2018). Study of Fuel Oil Supply and Consumption in Indonesia. International Journal of Energy Economics and Policy. 8. 13-20.
- [2] Wongkar, M., & Angdresey, A. (2019). Sentiment Analysis Using Naive Bayes Algorithm Of The Data Crawler: Twitter. 2019 Fourth International Conference on Informatics and Computing (ICIC). doi:10.1109/icic47613.2019.8985884
- [3] Yue, L., Chen, W., Li, X. et al. A survey of sentiment analysis in social media. Knowl Inf Syst 60, 617–663 (2019). https://doi.org/10.1007/s10115-018-1236-4.
- [4] Rajput, D. Singh, Thakur, R. Singh, Basha and S. Muzamil, Sentiment Analysis and Knowledge Discovery in Contemporary Business, United States of America: IGI Global, 2018.
- [5] I. B. Dian Arianto, "Aspect-based Sentiment Analysis on Indonesia's Tourism Destinations Based on Google Maps User Code-Mixed Reviews (Study Case: Borobudur and Prambanan Temples)," p. 9, 2020.
- [6] N. P. a. H. Y. KELEŞ, "SENTIMENT ANALYSIS USING A RANDOM FOREST CLASSIFIER ON TURKISH WEB COMMENTS," Communications Faculty of Sciences University of Ankara Series A2-A3: Physical Sciences and Engineering, p. 13, 2017.
- [7] L. Mandloi and R. Patel, "Twitter Sentiments Analysis Using Machine Learninig Methods," 2020 International Conference for Emerging Technology (INCET), Belgaum, India, 2020, pp. 1-5, doi: 10.1109/INCET49848.2020.9154183.
- [8] Al-Ghonaim, M. A. (2019). Deep Learning and SVM-Based Sentiment Analysis of Twitter Data. Journal of Computer Science and Engineering, 12(4), 1-8.
- [9] Pristiyono et al 2021 IOP Conf. Ser.: Mater. Sci. Eng. 1088 012045.
- [10] J. Point, "Naive Bayes Classifier," 21 May 2019. [Online]. Available: <u>https://www.javatpoint.com/machine-learning-naive-bayes-classifier</u>. [Accessed 1 November 2022].
- [11] R. Gandhi, "Support Vector Machine Introduction to Machine Learning Algorithms," 7 June 2018. [Online]. Available: https://towardsdatascience.com/support-vector-machine-introduction-to-machine-learning-algorithms-934a444fca47. [Accessed 1 November 2022].
- [12] Datacamp, "Understanding Random Forests Classifiers in Python Tutorial," November 2018. [Online]. Available: https://www.datacamp.com/tutorial/random-forests-classifier-python. [Accessed 1 November 2022].
- [13] W. Scott, "Towards Data Science," 2019 February 2019. [Online]. Available: https://towardsdatascience.com/tf-idf-for-document-ranking-from-scratch-in-python-on-real-world-dataset-796d339a4089. [Accessed 1 November 2022].
- [14] D. R. M. R. M. P. Karthika, "Sentiment Analysis of Social Media Network Using Random Forest Algorithm," p. 5, 2019.
- [15] Ravinder Ahuja, Aakarsha Chug, Shruti Kohli, Shaurya Gupta, Pratyush Ahuja, The Impact of Features Extraction on the Sentiment Analysis, Procedia Computer Science, Volume 152, 2019, Pages 341-348, ISSN 1877-0509, https://doi.org/10.1016/j.procs.2019.05.008.
- [16] Pintu Lohar, Guodong Xie, Malika Bendechache, Rob Brennan, Edoardo Celeste, Ramona Trestian, and Irina Tal. 2021. Irish Attitudes Toward COVID Tracker App & Data: In Proceedings of the 16th International Conference on Availability, Reliability and Security (ARES 21). Association for Computing Machinery, New York, NY, USA, Article 37, 1–8. https://doi.org/10.1145/3465481.3469193
- [17] Fernández-Delgado, Manuel, et al. "Do we need hundreds of classifiers to solve real world classification problems?." The journal of machine learning research 15.1 (2014): 3133-3181.
- [18] S. Lorla, "TextBlob Documentation," TextBlob, p. 69, 2020.
- [19] Scikit-learn: Machine Learning in Python, Pedregosa et al., JMLR 12, pp. 2825-2830, 2011.