

REFERENSI

- [1] comScore, "Online Consumer-Generated Reviews Have Significant Impact on Offline Purchase Behavior," *Study Conduct. by comScore Kelsey Gr. Reveal. that 24 Percent Online Local Serv. Rev. Users Purch. Serv.*, 2007.
- [2] L. Zhang and B. Liu, "Sentiment Analysis and Opinion Mining," *Encycl. Mach. Learn. Data Min.*, no. May, pp. 1–10, 2016.
- [3] K. Khalifa and N. Omar, "A hybrid method using lexicon-based approach and Naive Bayes classifier for Arabic opinion question answering," *J. Comput. Sci.*, vol. 10, no. 10, pp. 1961–1968, 2014.
- [4] R. Feldman, "Techniques and applications for sentiment analysis," *Commun. ACM*, vol. 56, no. 4, p. 82, 2013.
- [5] B. R. Samal, A. K. Behera, and M. Panda, "Performance analysis of supervised machine learning techniques for sentiment analysis," *Proc. 2017 3rd IEEE Int. Conf. Sensing, Signal Process. Secur. ICSSS 2017*, pp. 128–133, 2017.
- [6] Z. Zhang, Q. Ye, Z. Zhang, and Y. Li, "Sentiment classification of Internet restaurant reviews written in Cantonese," *Expert Syst. Appl.*, vol. 38, no. 6, pp. 7674–7682, 2011.
- [7] H. Kang, S. J. Yoo, and D. Han, "Senti-lexicon and improved Naïve Bayes algorithms for sentiment analysis of restaurant reviews," *Expert Syst. Appl.*, vol. 39, no. 5, pp. 6000–6010, 2012.
- [8] Y. M. Aye and S. S. Aung, "Senti-Lexicon and Analysis for Restaurant Reviews of Myanmar Text," no. 5, pp. 380–385, 2018.
- [9] linggom, "GitHub - linggom/BigDataGroupProjects: Group 2 projects on WebBig Data Summer School UI." 2015.
- [10] R. Manurung, A. Dinakaramani, F. Rashel, and A. Luthfi, "idn-tagged-corpus." 2016.
- [11] masdevid, "GitHub - masdevid/ID-Stopwords: Stopwords collection of Bahasa Indonesia collected from many sources." 2016.
- [12] M. N. R, J and P. R, "Performance Analysis of Text Classification Algorithms using Confusion Matrix," *Int. J. Eng. Tech. Res.*, vol. 0869, no. 4, pp. 75–78, 2016.