

DAFTAR PUSTAKA

- [1] T. a A. Suryana, “Sms Gateway Kannel Sebagai Sarana Penunjang Informasi Akademik,” *Komputa J. Ilm. Komput. dan Inform.*, vol. 1, no. 2, 2012, doi: 10.34010/komputa.v1i2.57.
- [2] S. L. Rathod and S. N. Deshmukh, “Sentiment Analysis Using SVM and Maximum Entropy,” *Int. Res. J. Eng. Technol.*, pp. 8355–8361, 2016, doi: 10.15680/IJRSET.2016.0505246.
- [3] A. Cahyadi and M. L. Khodra, “Aspect-Based Sentiment Analysis Using Convolutional Neural Network and Bidirectional Long Short-Term Memory,” *ICAICTA 2018 - 5th Int. Conf. Adv. Informatics Concepts Theory Appl.*, pp. 124–129, 2018, doi: 10.1109/ICAICTA.2018.8541300.
- [4] T. C. Dewi, “Analisis Klasifikasi Sentimen Level Aspek Menggunakan Pendekatan Pembelajaran Supervised,” vol. 3, no. 2, pp. 3654–3660, 2016, [Online]. Available: <https://openlibrary.telkomuniversity.ac.id/pustaka/116771/analisis-klasifikasi-sentimen-level-aspek-menggunakan-pendekatan-pembelajaran-supervised.html>.
- [5] Z. Fachrina and D. H. Widiantoro, “Aspect-sentiment classification in opinion mining using the combination of rule-based and machine learning,” *Proc. 2017 Int. Conf. Data Softw. Eng. ICoDSE 2017*, vol. 2018-Janua, pp. 1–6, 2018, doi: 10.1109/ICoDSE.2017.8285850.
- [6] M. Rafi and M. S. Shaikh, “Procedia Computer Science A comparison of SVM and RVM for Document Classification,” vol. 00, pp. 3–8, 2012.
- [7] R. Pressman, *Software Quality Engineering: A Practitioner’s Approach*. 2010.
- [8] B. Liu, “Sentiment Analysis and Opinion Mining Morgan & Claypool Publishers,” *Lang. Arts Discip.*, no. May, p. 167, 2012, doi: 10.1007/978-1-4899-7502-7_907-1.
- [9] C. Brun and V. Nikoulina, “Aspect Based Sentiment Analysis into the Wild,” pp. 116–122, 2018, doi: 10.18653/v1/P17.
- [10] J. Manuel and T. Moreno, *Automatic Text Summarization*. 2011.
- [11] M. E. Tipping and S. G. House, “The Relevance Vector Machine,” no. x.
- [12] B. Wang and M. Liu, “Deep Learning for Aspect-Based Sentiment Analysis,” *CS224N Proj.*, pp. 1–9, 2015.
- [13] N. M. Tran, “Aspect Based Sentiment Analysis Using NeuroNER and Bidirectional Recurrent Neural Network,” pp. 1–7, 2018, doi: 10.1145/3287921.3287922.
- [14] D. S. Tarasov, “Deep recurrent neural networks for multiple language aspect-based sentiment analysis of user reviews,” *Komp’juternaja Lingvistika i Intellektual’nye Tehnol.*, vol. 2, no. 14, pp. 53–64, 2015.
- [15] A. B. E. Putra, “IMPLEMENTASI METODE RELEVANCE VECTOR MACHINE DALAM PERINGKASAN TEKS OTOMATIS Arief Budiman Eka Putra,” no. 112.