

6. Daftar Pustaka

- [1] N. Z. U. N. F. M. N. F. Kholiq Budiman, "Analysis of Sexual Harassment Tweet Sentiment on Twitter in Indonesia using Naive Bayes Method through National Institute of Standard and Technology Digital Forensic Acquisition Approach," *Journal of Advances in Information Systems and Technology 2 (2)*, vol. 21, pp. 21-30, 2020.
- [2] X. L. Y. S. Emma Haddi, "The Role of Text Pre-processing in Sentiment Analysis," *Procedia Computer Science 17*, pp. 26-32, 2013.
- [3] D. R. A. Vaishali Kalra, "Importance of Text Data Preprocessing & Implementation in RapidMiner," *Proceedings Of ICITKM*, vol. 14, pp. 71-75, 2017.
- [4] A. H. D. P. Muhamad Fauzan Putra, "Analisis Pengaruh Normalisasi, TF-IDF, Pemilihan Feature-set Terhadap Klasifikasi Sentimen Menggunakan Maximum Entropy (Studi Kasus : Grab dan Gojek)," *e-Proceeding of Engineering*, vol. 6, p. 8520, 2019.
- [5] R. A. Shahzad Qaiser, "Text Mining : Use of TF-IDF to Examine the Relevance of Word to Document," *International Journal of Computer Applications*, vol. 181, 2018.
- [6] L. X.-G. G. C.-H. Chu Yan-Xu, "Multiscale models on time series of silicon content in blast furnace hot metal based on Hilbert-Huang transform," *2011 Chinese Control and Decision Conference (CCDC)*, pp. 842-847, 2011.
- [7] C. F. U. L. Y. Ariana Yunita, "Implementasi Metode Multiple Kernel Support Vector Machine Untuk Seleksi Fitur Dari Data Ekspresi Gen Dengan Studi Kasus Leukimia dan Tumor Usus Besar," *Matics*, vol. 4, 2017.
- [8] I. C. R. S. P. Wanda Athira Luqyana, "Analisis Sentimen Cyberbullying pada Komentar Instagram dengan Metode Klasifikasi Support Vector Machine," *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, vol. 2, pp. 4704-4713, 2018.
- [9] A. S. A. F. Muhammad Yasin Fajari, "Negation Holding dalam Sentiment Analysis Menggunakan Algoritma Support Vector Machine pada Teks Ulasan Film Bahasa Indonesia".
- [10] I. S. H. D. P. Fiktor Imanuel Tanesab, "Sentiment Analysis Model Based On Youtube Comment Using Support Vector Machine," *International Journal of Computer Science and Software Engineering (IJCSSE)*, vol. 6, pp. 180-185, 2018.
- [11] E. B. S. F. N. N. Willy, "Implementation of Decision Tree C4.5 for Big Five Personality Predictions with TF-RF and TF-CHI2 on Social Media Twitter," *2019 International Conference on Computer, Control, Informatics and its Applications (IC3INA)*, pp. 114-119, 2019.
- [12] A. Y. K. T. A. E. B. P. L. E. R. O. Hermanto, "Gojek and Grab User Sentiment Analysis on Google Play Using Naive Bayes Algorithm and Support Vector Machine Based Smote Technique," *Journal of Physics: Conference Series*, vol. 1641, 2020.
- [13] E. B. S. Maulina Gustiani Tambunan, "Prediksi Kepribadian DISC Pada Twitter Menggunakan Metode Decision Tree C4.5 dengan Pembobotan TF-IDF dan TF-RF," *eProceedings of Engineering*, vol. 7, p. 2725, 2020.
- [14] L. K. B. A. A. S. T. H. Syahputra, "Setiment Analysis of Public Opinion on The Go-Jek Indonesia Through Twitter Using Algorithm Support Vector Machine," *Journal of Physics: Conference Series*, vol. 1462, 2020.
- [15] T. S. S. Y. A. Mujaddid Izzul Fikri, "Perbandingan Metode Naive Bayes dan Support Vector Machine pada Analisis Sentimen Twitter," *SMATIKA JURNAL*, vol. 10 No 02, pp. 71-76, 2020.
- [16] Y. K. S. Derick Iskandar, "Perbandingan Akurasi Klasifikasi Tingkat Kemiskinan Antara Algoritma C4.5 dan Naive Bayes," *Network Engineering Research Operation*, vol. 2 No. 1, 2016.