

DAFTAR PUSTAKA

- [1] M. Jubaidi dan N. Fadilla, “Dampak Negatif Cyberbully Sebagai C-Crimedi Instagram,” *Jurnal Perpustakaan, Arsip dan Dokumentasi*, vol. 12, no. 2, pp. 130-132, Juli-Desember 2020.
- [2] H. Santoso, R. A. Putri, dan S. Sahbandi, “Deteksi Komentar Cyberbullying pada Media Sosial Instagram Menggunakan Algoritma Random Forest,” *Jurnal Manajemen Informatika (JAMIKA)*, vol. 13, no. 1, pp. 62-63, April 2023.
- [3] F. Baehaqi dan N. Cahyono, “Analisis Sentimen Terhadap Cyberbullying Pada Komentar di Instagram Menggunakan Algoritma Naïve Bayes,” *Indonesian Journal of Computer Science*, vol. 13, no. 1, pp. 1051-1052, Ed. 2024.
- [4] R. D. Syarif, A. Herdiani, S.T., M.T., dan W. Astuti, S.T., M.Kom, “Identifikasi Cyberbullying pada Komentar Instagram menggunakan Metode Lexicon-Based dan Naïve Bayes Classifier (Studi kasus: Pemilihan Presiden Indonesia Tahun 2019),” vol. 6, no. 2, pp. 8842-8848, Agustus 2019.
- [5] M. W. Prayuda dan A. A. Permana, “Penerapan Metode Lexicon Based untuk Menganalisis Sentimen Terhadap Mudik Lebaran,” *Jurnal Minfo Polgan*, vol. 11, no. 2, pp. 141-142, September 2022. DOI: <https://doi.org/10.33395/jmp.v11i2.12348>.
- [6] S. S. Tandiapa dan G. C. Rorimpandey, “Analisis Sentimen Ulasan Pengguna pada Aplikasi Threads dengan Metode Lexicon Based dan Naïve Bayes Classifier,” *Jurnal Cahaya Mandalika*, pp. 350-352, 2023.
- [7] G. E. Pratiwi, T. W. Utami, dan R. Wasono, “Analisis Sentimen Brand Ambassador Artis Korea Selatan pada Produk Indonesia dengan Lexicon,” dalam *Seminar Nasional Sains Data 2023 (SENADA 2023)*, UPN “Veteran” Jawa Timur, 2023.

- [8] N. Charibaldi, A. Harfiani, dan O. S. Simanjuntak, "Comparison of the Effect of Word Normalization on Naïve Bayes Classifier and K-Nearest Neighbor Methods for Sentiment Analysis," *Jurnal Ilmiah Bidang Teknologi Informasi dan Komunikasi*, vol. 9, no. 1, pp. 28-29, Januari 2024. DOI: <https://doi.org/10.25139/inform.v9i1.7111>.
- [9] K. Marszalek-Kowalewska, "The Impact of Text Normalization on Multiword Expressions Discovery in Persian," in *Proceedings of Recent Advances in Natural Language Processing*, pp. 935–936, 2021. DOI: https://doi.org/10.26615/978-954-452-072-4_106.
- [10] M. Javed dan S. Kamal, "Normalization of Unstructured and Informal Text in Sentiment Analysis," *International Journal of Advanced Computer Science and Applications*, vol. 9, no. 10, pp. 83-84, 2018. DOI: www.ijacsa.thesai.org.
- [11] P. Antinasari, R. S. Perdana, dan M. A. Fauzi, "Analisis Sentimen Tentang Opini Film Pada Dokumen Twitter Berbahasa Indonesia Menggunakan Naive Bayes Dengan Perbaikan Kata Tidak Baku," *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, vol. 1, no. 12, pp. 1737-1741, Desember 2017. DOI: <https://j-ptiik.ub.ac.id/index.php/j-ptiik>.
- [12] M. Adnan Nur, "Perbandingan Levenshtein Distance Dan Jaro-Winkler Distance Untuk Koreksi Kata Dalam Preprocessing Analisis Sentimen Pengguna Twitter," *Jurnal Fokus Elektroda*, vol. 06, no. 02, pp. 91-92, 2021. DOI: <http://ojs.uho.ac.id/index.php/jfe/>.
- [13] F. R. Prasastio, H. Heriyanto, dan W. Kaswidjanti, "Sentiment Analysis of the Covid-19 Vaccine Using the Naive Bayes Algorithm and Levenshtein Distance Word Correction," *Jurnal Informatika dan Teknologi Informasi*, vol. 19, no. 1, pp. 101-102, Februari 2022. DOI: [10.31515/telematika.v19i1.6577](https://doi.org/10.31515/telematika.v19i1.6577)

- [14] Cita Tiara Hanni, “Cyberbullying Bahasa Indonesia,” kaggle.com, 2021. <https://www.kaggle.com/datasets/cttrhnn/cyberbullying-bahasa-indonesia> (accessed Dec. 04, 2023).
- [15] I Kadek Arya Budi Artana, “ Analysis Sentimet PTM Terbatas with Inset Lexicon and Edit Distance,” Github.com, 2022. <https://github.com/Arya-BudiArtana/Analysis-Sentimet-PTM-Terbatas-with-Inset-Lexicon-and-Edit-Distance>
- [16] Diffa Athaya Julidhiya,” Pengaruh Pre-Processing Terhadap Analisis Sentimen Pada Media Sosial Twitter Dengan Perbaikan Kata Tidak Baku Dan Typo Correction (Studi Kasus : Ppkm Nataru)”, Universitas Komputer Indonesia,2022.
- [17] R.I.Tarecha , F. Wahyudi , U.M.Jannah,” Penanganan Negasi dalam Analisa Sentimen Bahasa Indonesia”, Jurnal Sistem Informasi dan Informatika Vol. 1, No.1,pp.53-54,Juni2022.Available: : <https://ejournal.uniramalang.ac.id/index.php/jusifor>
- [18] K. M. Hana, A. Adiwijaya, S. Al Faraby, dan A. Bramantoro, “Multi-label Classification of Indonesian Hate Speech on Twitter Using Support Vector Machines,”*ResearchGate*,August 2020. DOI: [10.1109/ICoDSA50139.2020.9212992](https://doi.org/10.1109/ICoDSA50139.2020.9212992)
- [19] F. Amaliah dan I. K. D. Nuryana, “Perbandingan Akurasi Metode Lexicon Based Dan Naive Bayes Classifier Pada Analisis Sentimen Pendapat Masyarakat Terhadap Aplikasi Investasi Pada Media Twitter,” *JINACS (Journal of Informatics and Computer Science)*, vol. 3, no. 3, pp. 386-387, 2022.
- [20] L. Wikarsa, A. Angdresey, dan J. D. Kapantow, “Implementasi Metode Naïve Bayes dan Lexicon-Based Approach untuk Mengklasifikasi Sentiment Netizen

pada Tweet Berbahasa Indonesia,” *Jurnal Ilmiah Realteach*, vol. 18, no. 1, pp. 15-21, April 2022.

- [21] E. Yulianti, A. Kurnia, M. Adriani, dan Y. S. Duto, “Normalisation of Indonesian-English Code-Mixed Text and its Effect on Emotion Classification,” *International Journal of Advanced Computer Science and Applications*, vol. 12, no. 11, pp. 674-684, 2021. DOI: [10.14569/IJACSA.2021.0121177](https://doi.org/10.14569/IJACSA.2021.0121177)
- [22] C. Diamantini, A. Mircoli, dan D. Potena, “A Negation Handling Technique for Sentiment Analysis”, Department of Information Engineering Università Politecnica delle Marche, October 2016. DOI: [10.1109/CTS.2016.0048](https://doi.org/10.1109/CTS.2016.0048)
- [23] M. Taboada, J. Brooke, M. Tofiloski, K. Velić, and M. Stede, “Lexicon-Based Methods for Sentiment Analysis”, *Computational Linguistics*, Vol.37, No.2, Pp.267-307, 2011
- [24] Saulimbong. Levenshtein distance. Available: <https://saulimbong.id/levenshtein-distance/>
- [25] R. Adha, “Pendekatan Lexicon Based Features untuk Identifikasi Cyberbullying Menggunakan Algoritma Klasifikasi,” Universitas Islam Negeri Sultan Syarif Kasim Riau, pp. 1-44, 2023.
- [26] I. Mulya dan C. M. Karyati, “Analisis Sentimen Terhadap Universitas Gunadarma Berdasarkan Opini Pengguna Twitter Menggunakan Metode Naive Bayes Classifier,” *Jurnal Ilmiah KOMPUTASI*, vol. 19, no. 4, pp. 513-515, Desember 2020.
- [27] Github Muhammad Choirul Anwar Python. Skripsi.. Available: <https://github.com/choirul32/Normalization-OOV-TextIndonesia>

- [28] D. Khin Po, "Similarity Based Information Retrieval Using Levenshtein Distance Algorithm," *International Journal of Advances in Scientific Research and Engineering (IJASRE)*, vol.6, April 2020. DOI: [10.31695/IJASRE.2020.33780](https://doi.org/10.31695/IJASRE.2020.33780)
- [29] Yuriandra S.kom.,M.T.,FCCH., "Software Engineering". April 2017
- [30] Olivia E.S Londo, ST, M.Sc,M.Pd, "Dasar-Dasar pemograman Python"
- [31] J. Setiawan, V. Gousander, dan I. Prasetiawan, "Unmasking the Sentiments of Labuan Bajo: An Instagram-Based Analysis for Tourism Insights through VADER Sentiment Analysis," *Jurnal Teknologi Terapan*, vol. 7, no. 3, pp. 972-973, Juli 2023.
- [32] W. N. S. Wan Min dan N. Z. Zulkarnain, "Comparative Evaluation of Lexicons in Performing Sentiment Analysis," *Centre for Advanced Computing Technology (C-ACT)*, vol. 2, no. 1, pp. 1-6, May 2020.
- [33] M. Aydoğan dan A. Karcı, "Spelling Correction with the Dictionary Method for the Turkish Language Using Word Embeddings," *European Journal of Science and Technology*, pp. 59-61, April 2020. DOI: 10.31590/ejosat.araconf8.