

## DAFTAR PUSTAKA

- [1] T. Kurnia, "5 Negara dengan Jumlah Pengguna Media Sosial Terbanyak, Indonesia Berapa?," 14 April 2018. [Online]. Available: [liputan6.com/tekno/read/3481323/5-negara-dengan-jumlah-pengguna-media-sosial-terbanyak-indonesia-berapa](https://liputan6.com/tekno/read/3481323/5-negara-dengan-jumlah-pengguna-media-sosial-terbanyak-indonesia-berapa).
- [2] C. Stephanie, "Riset Ungkap Lebih dari Separuh Penduduk Indonesia "Melek" Media Sosial," 24 February 2021. [Online]. Available: <https://tekno.kompas.com/read/2021/02/24/08050027/riset-ungkap-lebih-dari-separuh-penduduk-indonesia-melek-media-sosial>.
- [3] T. D. Isna, "Kacau, Konten Porno Paling Banyak Berasal dari Twitter! Kemenkominfo Ambil Langkah Apa Nih?," 11 February 2020. [Online]. Available: <https://www.wartaekonomi.co.id/read271389/kacau-konten-porno-paling-banyak-berasal-dari-twitter-kemenkominfo-ambil-langkah-apa-nih>.
- [4] M. Tarigan, "Kekerasan Seksual Online Meningkat di Indonesia," 29 May 2021. [Online]. Available: <https://nasional.tempo.co/read/1466866/kekerasan-seksual-online-meningkat-di-indonesia/full&view=ok>.
- [5] D. M. Purnamasari, "Kekerasan terhadap Perempuan dan Anak, Jenis, dan Cara Melaporkannya," 1 April 2021. [Online]. Available: <https://nasional.kompas.com/read/2021/04/01/12170051/kekerasan-terhadap-perempuan-dan-anak-jenis-dan-cara-melaporkannya?page=all>.
- [6] N. Hayati, "MEDIA SOSIAL DAN KEKERASAN BERBASIS GENDER ONLINE SELAMA PANDEMI COVID-19," *Jurnal Hukum, Humaniora, Masyarakat, dan Budaya*, vol. 1, no. 1, 2021.
- [7] A. G. Chowdhury, R. Sawhney, R. R. Shah and D. Mahata, "YouToo? Detection of Personal Recollections of Sexual Harassment on Social Media," *Proceedings of the 57th Annual Meeting of the Association for Computational Linguistics*, pp. 2527-2537, 2019.
- [8] A. M. Kaplan, "Social Media, Definition, and History," 2018.
- [9] Yayasan Pulih, "MENGENALI KEKERASAN SEKSUAL," 18 June 2017. [Online]. Available: <http://yayasanpulih.org/2017/06/mengenali-kekerasan-seksual/>.

- [10] Komnas Perempuan, "15 Bentuk Kekerasan Seksual: Sebuah Pengenalan," 2020. [Online]. Available: <https://komnasperempuan.go.id/instrumen-modul-referensi-pemantauan-detail/15-bentuk-kekerasan-seksual-sebuah-pengenalan>.
- [11] KemenPPPA, "Kemen PPPA Dorong Literasi Digital Untuk Cegah Kekerasan Berbasis Gender Online (KBGO) Selama Masa Pandemi," 1 06 2021. [Online]. Available: <https://www.kemenpppa.go.id/index.php/page/read/29/3215/kemen-pppa-dorong-literasi-digital-untuk-cegah-kekerasan-berbasis-gender-online-kbgo-selama-masa-pandemi>.
- [12] SAFEnet, 8 2019. [Online]. Available: <https://id.safenet.or.id/wp-content/uploads/2019/11/Panduan-KBGO-v2.pdf>.
- [13] F. H. U. M. Area, "Pelecehan Verbal dan Non Verbal," 18 November 2021. [Online]. Available: <https://hukum.uma.ac.id/2021/11/18/pelecehan-verbal-dan-non-verbal/>.
- [14] P. Butka, P. Bednár and J. Ivančáková, "Methodologies for Knowledge Discovery Processes in Context of AstroGeoInformatics," in *Knowledge Discovery in Big Data from Astronomy and Earth Observation*, 2020, pp. 1-20.
- [15] I. G. M. Darmawiguna, G. A. Pradnyana and I. B. Jyotisananda, "Indonesian Sentiment Summarization for Lecturer Learning," *Journal of Physics: Conference Series*, vol. 1810, 18 June 2020.
- [16] S. Merity, N. S. Keskar and R. Socher, "Regularizing and Optimizing LSTM Language Models," 2017.
- [17] A. K. Gogineni, S. Swayamjyoti, D. Sahoo, K. K. Sahu and R. Kishore, "Multi-Class classification of vulnerabilities in smart contracts using AWD-LSTM, with pre-trained encoder inspired from natural language processing," *IOP SciNotes*, vol. 1, no. 3.
- [18] Flask, 20 November 2021. [Online]. Available: <https://flask.palletsprojects.com/en/2.0.x/>.
- [19] K. Budiman, N. Zaatsiyah, U. Niswah and F. M. N. Faizi, "Analysis of Sexual Harassment Tweet Sentiment on Twitter in Indonesia using Naïve Bayes Method through National Institute of Standard and Technology Digital Forensic Acquisition Approach," *Journal of Advances in Information Systems and Technology*, vol. 2, no. 2, 2020.

- [20] H. N. Hidayat and T. Immerry, "PELECEHAN TERHADAP PEREMPUAN DALAM MEME," *Kafa'ah: Journal of Gender Studies*, vol. 10, no. 2, 2020.
- [21] V. Plotnikova, M. Dumas and F. Milani, "Adaptations of data mining methodologies: a systematic literature review," 2020.
- [22] S. E. Awan, M. Bennamoun, F. Sohel, F. M. Sanfilippo, B. J. Chow and G. Dwivedi, "Feature selection and transformation by machine learning reduce variable numbers and improve prediction for heart failure readmission or death," 2019.
- [23] O. F. Y., A. J. E. T., A. O., H. J. O., O. O. and A. J., "Supervised Machine Learning Algorithms: Classification and Comparison," *International Journal of Computer Trends and Technology*, vol. 48, no. 3, 2017.
- [24] R. M. AlZoman and M. J. F. Alenazi, "A Comparative Study of Traffic Classification Techniques for Smart City Networks," 9 March 2020.
- [25] Sugiyono, *Metode Penelitian Kuantitatif, Kualitatif dan R&D*, 2017.
- [26] A. V. Sudiantoro and E. Zuliarso, "ANALISIS SENTIMEN TWITTER MENGGUNAKAN TEXT MINING DENGAN ALGORITMA NAÏVE BAYES CLASSIFIER," *Dinamika Informatika*, vol. 10, no. 2, 2018.
- [27] J. Cruz-Benito, S. Vishwakarma, F. Martin-Fernandez and I. Faro, "Automated Source Code Generation and Auto-Completion Using Deep Learning: Comparing and Discussing Current Language Model-Related Approaches," 2021.
- [28] X. Ying, "An Overview of Overfitting and its Solutions," *Journal of Physics: Conference Series*, vol. 1168, no. 2, 19 December 2019.
- [29] B. Priyatna, A. L. Hananto and M. Nova, "Application of UAT (User Acceptance Test) Evaluation Model in Minggon E-Meeting Software Development," *SYSTEMATICS*, 2020.
- [30] C. Nugroho and Suhendi, "Rancang Bangun Aplikasi Sistem Informasi Sekolah Go To School (GOS) Berbasis Web Menggunakan PHP," *Jurnal Informatika Terpadu*, 2018.
- [31] R. I. Saputri, "Perbandingan Metode Naïve Bayes Classifier dan Support Vector Machine untuk Klasifikasi Cyber Harassment pada Twitter," 2021 .
- [32] S. Sharma and D. Singh, "Cyber-Bullying Detection using Naive Bayes and N-Gram," 2020.

- [33] A. Gaydhani, V. Doma, S. Kendre and L. Bhagwat, "Detecting Hate Speech and Offensive Language on Twitter using Machine Learning: An N-gram and TFIDF based Approach," 2018.
- [34] I. D. Wijaya, A. G. Putra and D. Oktaria, "Penggunaan Metode K-Fold untuk Data Imbalance pada Klasifikasi HWE dan QPQ dalam Kejahatan Tweet Pelecehan Seksual," 2021.
- [35] K. A. N. Firman Sriyono, "Detecting Hate Speech In Twitter Using Long Short-Term Memory and Naïve Bayes Method," 2022.
- [36] S. S. Y. Z. A. M. Y. A. Jawaid Ahmed Siddiqui, "Improving Hate Speech Detection Using Machine and Deep Learning Techniques: A Preliminary," 2021.
- [37] M. O. Ibrohim, E. Sazany and I. Budi, "Identify Abusive and Offensive Language in Indonesian Twitter using Deep Learning Approach," 2019.
- [38] J. Patihullah and E. Winarko, "Hate Speech Detection for Indonesia Tweets Using Word Embedding And Gated Recurrent Unit," 2019.
- [39] I. Z. Muhammad, M. Nasrun and C. Setianingsih, "Hate Speech Detection using Global Vector and Deep Belief Network Algorithm," 2020.
- [40] M. A. Fauzi and A. Yuniarti, "Ensemble Method for Indonesian Twitter Hate Speech," 2018.
- [41] A. Marpaung, R. Rismala and H. Nurrahmi, "Hate Speech Detection in Indonesian Twitter Texts using Bidirectional Gated Recurrent Unit," 2021.
- [42] F. Ihsan, I. Iskandar, N. S. Harahap and S. Agustian, "Algoritma decision tree untuk mendeteksi ujaran kebencian dan bahasa kasar," 2021.
- [43] L. P. A. S. Tjahyanti, "Pendeteksian Bahasa Kasar (Abusive Language) Dan Ujaran Kebencian (Hate Speech) Dari Komentar Di Jejaring Sosial," 2020.
- [44] N. Abdulloh and A. F. Hidayatullah, "Deteksi Cyberbullying pada Cuitan Media Sosial Twitter," 2020.
- [45] A. F. Hidayatullah, A. A. F. Yusuf, K. P. Juwairi and R. A. N. Nayoan, "Deteksi Cyberbullying pada Cuitan Media Sosial Twitter," 2019.
- [46] H. K. Sidiq, D. S. Kusumo and I. L. Sardi, "Mendeteksi Cyberhate pada Twitter Menggunakan Text Classification dan Crowdsourced Labeling," 2019.

- [47] R. Shah, S. Aparajit, R. Chopdekar and R. Patil, "Machine Learning based Approach for Detection of Cyberbullying Tweets," 2020.
- [48] M. A. Al-Ajlan and M. Ykhlef, "Deep Learning Algorithm for Cyberbullying Detection," 2018.
- [49] A. Ali and A. M. Syed, "Cyberbullying Detection Using Machine Learning," 2022.

