

Daftar Pustaka

- [1] H. T. Duong and T. A. Nguyen-Thi, "A review: preprocessing techniques and data augmentation for sentiment analysis," *Comput Soc Netw*, vol. 8, no. 1, pp. 1–16, Dec. 2021, doi: 10.1186/S40649-020-00080-X/FIGURES/4.
- [2] S. Daniyah Khansa, K. Yuliaty, and S. Putri, "PENGARUH SOSIAL MEDIA TIKTOK TERHADAP GAYA HIDUP REMAJA," 2022. doi: 10.33822/jep.v5i1.3939.
- [3] J. A. Zulqornain, I. Indriati, and P. P. Adikara, "Tampilan Analisis Sentimen Tanggapan Masyarakat Aplikasi Tiktok Menggunakan Metode Naive Bayes dan Categorical Proportional Difference (CPD)," *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, vol. 5, no. 7, pp. 2886–2890, Jun. 2021.
- [4] M. Arkansyah, D. Prasetyo, and N. W. R. Amina, "Utilization of Tik Tok Social Media as A Media for Promotion of Hidden Paradise Tourism in Indonesia," *SSRN Electronic Journal*, Mar. 2021, doi: 10.2139/SSRN.3830415.
- [5] J. Psikologi, D. Hidayatul Najah, A. Adi Putra, and N. Aiyuda, "Kecenderungan Narsistik dengan Intensitas Penggunaan Aplikasi Tiktok pada Mahasiswa," *Psychopolytan : Jurnal Psikologi*, vol. 5, no. 1, pp. 1–7, Aug. 2021, doi: 10.36341/PSI.V5I1.1914.
- [6] D. A. P. P. Sari and I. Kurnia, "Upaya Meningkatkan Hasil Belajar Keragaman Budaya Indonesia Melalui Tiktok pada Kelas V Sekolah Dasar," *Jurnal Basicedu*, vol. 6, no. 5, pp. 8285–8295, Jul. 2022, doi: 10.31004/BASICEDU.V6I5.3686.
- [7] C. M. Annur, "Pengguna TikTok di Indonesia Terbanyak Kedua di Dunia per April 2023, Nyaris Salip AS?" <https://databoks.katadata.co.id/datapublish/2023/05/24/pengguna-tiktok-di-indonesia-terbanyak-kedua-di-dunia-per-april-2023-nyaris-salip-as> (accessed Jun. 26, 2023).
- [8] I. K. Dharmendra, N. N. U. Januhari, I. P. Ramayasa, and I. M. A. W. Putra, "Uji Komparasi Sentiment Analysis Pada Opini Alumni Terhadap Perguruan Tinggi," *Jurnal Teknik Informatika UNIKA Santo Thomas*, pp. 1–6, May 2022, doi: 10.54367/JTIUST.V7I1.1748.
- [9] A. Deolika and E. Taufiq Luthfi, "ANALISIS PEMBOBOTAN KATA PADA KLASIFIKASI TEXT MINING," *Jurnal Teknologi Informasi*, vol. 3, no. 2, Dec. 2019.
- [10] N. R. Dewi, E. Y. Puspanignrum, and H. Maulana, "ANALISIS SENTIMEN TWEET VAKSINASI COVID-19 MENGGUNAKAN RNN DENGAN METODE TF-IDF DAN WORD2VEC," *Jurnal Informatika dan Sistem Informasi*, vol. 3, no. 1, Apr. 2022.
- [11] D. Wahyudi and Y. Sibaroni, "Deep Learning for Multi-Aspect Sentiment Analysis of TikTok App using the RNN-LSTM Method," *Building Informatics, Technology and Science*, vol. 4, no. 1, pp. 169–177, Jun. 2022, doi: 10.47065/bits.v4i1.1665.
- [12] M. Kiko, A. Reiki, Y. Sibaroni, and E. B. Setiawan, "Comparison of Term Weighting Methods in Sentiment Analysis of the New State Capital of Indonesia with the SVM Method," *International Journal on Information and Communication Technology (IJoICT)*, vol. 8, no. 2, pp. 53–65, 2022, doi: 10.21108/IJOICT.V8I2.681.
- [13] A. Alshehri and A. Algarni, "TF-TDA: A Novel Supervised Term Weighting Scheme for Sentiment Analysis," *Electronics (Switzerland)*, vol. 12, no. 7, Apr. 2023, doi: 10.3390/electronics12071632.
- [14] D. T. Putra and E. B. Setiawan, "Sentiment Analysis on Social Media with Glove Using Combination CNN and RoBERTa," *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, vol. 7, no. 3, pp. 457–563, Jun. 2023, doi: 10.29207/RESTI.V7I3.4892.
- [15] Y. S. Triyantono, S. Al Faraby, and M. Dwifabri, "Analisis Sentimen Terhadap Ulasan Film Menggunakan Word2vec Dan Svm," *eProceedings of Engineering*, vol. 8, no. 4, Aug. 2021.
- [16] M. F. Putra, A. Herdiani, and D. Pusparani, "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, no. 2, p. 8520, Aug. 2019.
- [17] D. T. Hermanto, A. Setyanto, and E. T. Luthfi, "Algoritma LSTM-CNN untuk Binary Klasifikasi dengan Word2vec pada Media Online," *Creative Information Technology Journal*, vol. 8, no. 1, pp. 64–77, Mar. 2021, doi: 10.24076/citec.2021v8i1.264.
- [18] G. A. Buntoro and U. M. Ponorogo, "Sentiments Analysis for Governor of East Java 2018 in Twitter," *Journal Publications & Informatics Engineering Research*, vol. 3, no. 2, 2019, doi: 10.33395/sinkron.v3i2.10025.
- [19] N. Aliyah Salsabila, Y. Ardhito Winatmoko, A. Akbar Septiandri, and A. Jamal, "Colloquial

- Indonesian Lexicon,” *Proceedings of the 2018 International Conference on Asian Language Processing, IALP 2018*, pp. 226–229, Jan. 2019, doi: 10.1109/IALP.2018.8629151.
- [20] J. A. Septian, T. M. Fachrudin, and A. Nugroho, “Analisis Sentimen Pengguna Twitter Terhadap Polemik Persepakbolaan Indonesia Menggunakan Pembobotan TF-IDF dan K-Nearest Neighbor,” *Journal of Intelligent System and Computation*, vol. 1, no. 1, pp. 43–49, Aug. 2019, doi: 10.52985/insyst.v1i1.36.
- [21] M. Lestandy, A. Abdurrahim, and L. Syafa’ah, “Analisis Sentimen Tweet Vaksin COVID-19 Menggunakan Recurrent Neural Network dan Naïve Bayes,” *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, vol. 5, no. 4, pp. 802–808, Aug. 2021, doi: 10.29207/RESTI.V5I4.3308.
- [22] A. N. Assidyk, E. B. Setiawan, S. Si, I. Kurniawan, S. Pd, and M. Si, “Analisis Perbandingan Pembobotan Tf-idf Dan Tf-rf Pada Trending Topic Di Twitter Dengan Menggunakan Klasifikasi K-nearest Neighbor,” *eProceedings of Engineering*, vol. 7, no. 2, Aug. 2020.
- [23] M. Rahman, M. D. Rahman, A. Djunaidy, and F. Mahananto, “Penerapan Weighted Word Embedding pada Pengklasifikasian Teks Berbasis Recurrent Neural Network untuk Layanan Pengaduan Perusahaan Transportasi,” *Jurnal Sains dan Seni ITS*, vol. 10, no. 1, pp. A1–A6, Aug. 2021, doi: 10.12962/j23373520.v10i1.56145.
- [24] Y. Widyaningsih, G. P. Arum, and K. Prawira, “APLIKASI K-FOLD CROSS VALIDATION DALAM PENENTUAN MODEL REGRESI BINOMIAL NEGATIF TERBAIK,” *BAREKENG: Jurnal Ilmu Matematika dan Terapan*, vol. 15, no. 2, pp. 315–322, Jun. 2021, doi: 10.30598/barekengvol15iss2pp315-322.