DAFTAR PUSTAKA

[1] M. Wongkar and A. Angdresey, "Sentiment Analysis Using Naive Bayes Algorithm Of The Data Crawler: Twitter," *2019 Fourth International Conference on Informatics and Computing (ICIC)*, Semarang, Indonesia, 2019, pp. 1-5, doi: 10.1109/ICIC47613.2019.8985884.

[2] Li Y, Guan M, Hammond P, Berrey LE. Communicating COVID-19 information on TikTok: a content analysis of TikTok videos from official accounts featured in the COVID-19 information hub. Health Educ Res 2021;36:261–71. https://doi.org/10.1093/her/cyab010.

[3] C. Montag, H. Yang and J. D. Elhai, "On the Psychology of TikTok Use: A First Glimpse From Empirical Findings".

[4] C. M. Annur, "Indonesia Punya Pengguna Tiktok Terbanyak ke-2 di Dunia," Databoks.Katadata.Co.Id, 2023

[5] M. U. Batoebara, "Aplikasi Tik-Tok Seru-Seruan Atau Kebodohan," Netw. Media, vol. 3, no. 2, pp. 59–65, 2020, doi: 10.46576/jnm.v3i2.849.

[6] J. A. Zulqornain and P. P. Adikara, "Analisis Sentimen Tanggapan Masyarakat Aplikasi Tiktok Menggunakan Metode Naïve Bayes dan Categorial Propotional Difference (CPD)," vol. 5, no. 7, pp. 2886–2890, 2021.

[7] V. S. Virginia, "Perlindungan Hukum Korban Yang Dirugikan Akibat Pencemaran Nama Baik di Media Sosial Tiktok," Supremasi Jurnal Hukum , vol. 5, no. 02, pp. 134–143, 2021.

[8] Andi Saadillah, Andi Haryudi, Muhammad Reskiawan, and Alam Ikhsanul Amanah, "Penggunaan Bahasa Sarkasme Netizen di Media Sosial," Jurnal Onoma: Pendidikan, Bahasa, dan Sastra, vol. 9, no. 2, pp. 1437–1447, 2023, doi: 10.30605/onoma.v9i2.2367.

[9] R. Selgianita and M. N. Antono, "Disfemisme Warganet dalam Kolom Komentar Media Sosial Instagram @Kpipusat (Kajian Semantik)," Journal of Educational Language and Literature, vol. 1, no. 1, pp. 9–19, 2023, doi: 10.21107/jell.v1i1.19386.

[10] C. Dilon. "Tiktok Influences on Teenagers and Young Adults Students: The Common Usages of the Application Tiktok". American Academic Scientific Research Journal for Engineering, Technology, and Sciences. vol. 68. no. 1. pp. 132-142. May. 2020.

[11] C. L. Kwek, L. Bi, L. Y. Leong, M. J. A, P. J. Saggayam and Y. X. Peh. "The Impacts of Online Comments and Bandwagon Effect on the Perceived Credibility of the Information in Social Commerce: The Moderating Role of Perceived Acceptance". Jan. 2020. 10.2991/aebmr.k.200626.076.

[12] E. Noei, F. Zhang and Y. Zou. "Too Many User-Reviews! What Should App Developers Look at First?". IEEE Transactions on Software Engineering. vol. 47. no. 2. pp. 367-378. Feb. 2021. 10.1109/tse.2019.2893171.

[13] Silitonga, P. D. P., Hasibuan, M., Situmorang, Z., & Purba, D. (2023). Comparison of Tiktok User Sentiment Analysis Accuracy with Naïve Bayes and Support Vector Machine. International Journal of Advanced Trends in Computer Science and Engineering, 12(1), 11–15. https://doi.org/10.30534/ijatcse/2023/031212023

[14] C. Montag, H. Yang and J. D. Elhai. "On the Psychology of TikTok Use: A First Glimpse From Empirical Findings". Frontiers in Public Health. vol. 9. Mar. 2021. 10.3389/fpubh.2021.641673.

[15] A. Sari, F. V., & Wibowo, "Analisis Sentimen Pelanggan Toko Online Jd. Id Menggunakan Metode Naïve Bayes Classifier Berbasis Konversi Ikon Emosi," Simetris J. Tek. Mesin, Elektro dan Ilmu Komput., vol. 2, no. 2, pp. 681–686, 2019.

[16] H. Sibyan and N. Hasanah, "Analisis Sentimen Ulasan Pada Wisata Dieng Dengan Algoritma K-Nearest Neighbor (K-Nn)," J. Penelit. dan Pengabdi. Kpd. Masy. UNSIQ, vol. 9, no. 1, pp. 38–47, 2022, doi: 10.32699/ppkm.v9i1.2218.

[17] M. Iqbal Zakasih, W. Tri Handoko, and J. Tri Lomba Juang No,"ANALISIS SENTIMEN PENGGUNA TWITTER TENTANG NFT (NON FUNGIBLE TOKEN) DENGAN METODE NAIVE BAYES CLASSIFIER," 2022. [Online]. Available: http://ejournal.stmiklombok.ac.id/index.php/jireISSN.2620-6900

[18] A. Sasmito Aribowo, H. Basiron, N. Fazilla, A. Yusof, and S. Khomsah, "Cross-domain sentiment analysis model on Indonesian YouTube comment," Int. J. Adv. Intell. Informatics, vol. 7, no. 1, pp. 12–25, 2021, doi: 10.26555/ijain.v7i1.554.

[19] S. R. K. W. Tommy Rustandi, D. Suhaedi, and Y. Pemanasari, "Pemetaan Hyperplane Pada Support Vector Machine," Bandung Conf. Ser. Math., vol. 3, no. 2, pp. 109–119, Aug. 2023, doi: 10.29313/bcsm.v3i2.8187

[20] A. Sasmito Aribowo, H. Basiron, N. Fazilla, A. Yusof, and S. Khomsah, "Cross-domain sentiment analysis model on Indonesian YouTube comment,"

Int. J. Adv. Intell. Informatics, vol. 7, no. 1, pp. 12–25, 2021, doi: 10.26555/ijain.v7i1.554.

[21] V. A. Flores, L. Jasa, and L. Linawati, “Analisis Sentimen untuk Mengetahui Kelemahan dan Kelebihan Pesaing Bisnis Rumah Makan Berdasarkan Komentar Positif dan Negatif di Instagram,” Maj. Ilm. Teknol. Elektro, vol. 19, no. 1, p. 49, 2020, doi: 10.24843/mite.2020.v19i01.p07.

[22] W. Parasati, F. Abdurrachman Bachtiar, and N. Y. Setiawan, “Analisis Sentimen Berbasis Aspek pada Ulasan Pelanggan Restoran Bakso President Malang dengan Metode Naïve Bayes Classifier,” J. Pengemb. Teknol. Inf. dan Ilmu Komput., vol. 4, no. 4, pp. 1090–1099, 2020, [Online]. Available: http://j-ptiik.ub.ac.id

[23] P. Aditiya, U. Enri, and I. Maulana, “Analisis Sentimen Ulasan Pengguna Aplikasi Myim3 Pada Situs Google Play Menggunakan Support Vector Machine,” JURIKOM (Jurnal Riset Komputer), vol. 9, no. 4, p. 1020, Aug. 2022, doi: 10.30865/jurikom.v9i4.4673.

[24] R. Talib, M. K. Hanif, S. Ayesha, and F. Fatima, “Text Mining: Techniques, Applications and Issues,” IJACSA) Int. J. Adv. Comput. Sci. Appl., vol. 7, no. 11, pp. 414–418, 2016, Accessed: Apr. 26, 2024. [Online]. Available: www.ijacsa.thesai.org.

[25] “Support Vector Machine (SVM) Algorithm - Javatpoint.” https://www.javatpoint.com/machine-learning-support-vector-machinealgorithm (accessed Apr. 26, 2024).

[26] K. D. Chaudhuri, "Building Naive Bayes Classifier from Scratch to Perform Sentiment Analysis," Analytics Vidhya, 25 Aug. 2023. [Online]. Available: https://www.analyticsvidhya.com/blog/2022/03/building-naive-bayes-classifier-from-scratch-to-perform-sentiment-analysis/. [Accessed: Apr. 26, 2024].

[27] M. Ahmad, S. Aftab, M. S. Bashir, N. Hameed, I. Ali, and Z. Nawaz, “SVM Optimization for Sentiment Analysis,” Int. J. Adv. Comput. Sci. Appl., vol. 9, no. 4, pp. 393–398, 2018, doi: 10.14569/IJACSA.2018.090455

[28] A. Bhandari, “AUC-ROC Curve in Machine Learning Clearly Explained,” 2020. https://www.analyticsvidhya.com/blog/2020/06/auc-roc-curvemachine-learning/.

[29] A. A. Paramitha, Indriati, and Y. A. Sari, “Analisis Sentimen Terhadap Ulasan Pengguna MRT Jakarta Menggunakan Information Gain dan Modified K-Nearest Neighbor,” Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer, vol. 4, no. 4, p. 1128, 2020.

[30] J. Enterprise, Python Untuk Programmer Pemula. Jakarta: PT Elex Media Komputindo, 2019.

[31] A. Nurian and B. Nurina Sari, "ANALISIS SENTIMEN ULASAN PENGGUNA APLIKASI GOOGLE PLAY MENGGUNAKAN NAÏVE BAYES," Jurnal Informatika dan Teknik Elektro Terapan, vol. 11, no. 3, pp. 2830–7062, doi: 10.23960/jitet.v11i3%20s1.3348.

[32] N. Putri Husain, A. Febriana Syam, and R. Mustikosari, "Analisis Sentimen Ulasan Pengguna Tiktok pada Google Play Store Berbasis TF-IDF dan Support Vector Machine," 2024. [Online]. Available: https://images.app.goo.gl/hC6494uW637VmYVW9

[33] Friska Aditia Indriyani, Ahmad Fauzi, and Sutan Faisal, "Analisis sentimen aplikasi tiktok menggunakan algoritma naïve bayes dan support vector machine," TEKNOSAINS : Jurnal Sains, Teknologi dan Informatika, vol. 10, no. 2, pp. 176–184, Jul. 2023, doi: 10.37373/tekno.v10i2.419.

[34] N. N. Wilim and R. S. Oetama, "Sentiment Analysis about Indonesian Lawyers Club Television Program Using K-Nearest Neighbor, Naïve Bayes Classifier, and Decision Tree," International Journal of New Media Technology), vol. 8, no. 1, p. 50, 2021, [Online]. Available: www.kriminalberita.com

[35] D. Apriliani, T. Abidin, E. Sutanta, A. Hamzah, and O. Somantri, "Sentiment Analysis for Assessment of Hotel Services Review using Feature Selection Approach based-on Decision Tree," 2020. [Online]. Available: www.ijacsa.thesai.org

[36] Kumala Sari and R. Randy Suryono, "KOMPARASI ALGORITMA SUPPORT VECTOR MACHINE DAN RANDOM FOREST UNTUK ANALISIS SENTIMEN METAVERSE," 2024.

[37] C. Steven, Wella "The Right Sentiment Analysis Method of Indonesian Tourism in Social Media Twitter Case Study: The City of Bali," 102 IJNMT, vol. VII, no. 2, 2020.

[38] S. Ferani et al., "Klasifikasi Ulasan Aplikasi TikTok Menggunakan Algoritma K-Nearest Neighbor dan Chi Square."

[39] Proses Data Mining (KDD)," Bina Nusantara University, 30 Sep. 2021. [Online]. Available: https://sis.binus.ac.id/2021/09/30/proses-data-mining-kdd/. [Accessed: Apr. 26 ,2024]

[40] F. Handayani et al., “Komparasi Support Vector Machine, Logistic Regression Dan Artificial Neural Network dalam Prediksi Penyakit Jantung,” Jurnal Edukasi dan Penelitian Informatika (JEPIN), vol. 7, no. 3, p. 330, 2021.

[41] E. Eryc, “The Impact of Tik-Tok Use on Self-Expression by Generation-Z users”, doi: 10.52362/jisamar.v6i4.956.

[42] 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. 2, pp. 802–805, Aug. 2021, doi: 10.29207/resti.v5i4.3308.

[43] L. Pertiwi, “Penerapan Algoritma Text Mining, Steaming Dan Texrank Dalam Peringkasan Bahasa Inggris,” BIMASATI (Bulletin of Multi-Disciplinary Science and Applied Technology), vol. 1, no. 3, p. 101, 2022.

[44] R. Guido, S. Ferrisi, D. Lofaro, and D. Conforti, “An Overview on the Advancements of Support Vector Machine Models in Healthcare Applications: A Review,” Information (Switzerland), vol. 15, no. 4, Apr. 2024, doi: 10.3390/info15040235.

[45] Alfiah Zulqornain, J., Pandu Adikara, P. (2021). “Analisis Sentimen Tanggapan Masyarakat Aplikasi Tiktok Menggunakan Metode Naïve Bayes dan Categorial Propotional Difference (CPD), Vol. 5, Issue 7. http://j-ptiik.ub.ac.id

[46] Y. Wang, “Humor and camera view on mobile short-form video apps influence user experience and technology-adoption intent, an example of TikTok (DouYin),” Computers in Human Behavior, vol. 110, Sep. 2020, doi: 10.1016/j.chb.2020.106373.