DAFTAR PUSTAKA

[1] A. F. Sa'adah, A. Fauzi, and B. Juanda, "Peramalan penyediaan dan konsumsi bahan bakar minyak indonesia dengan model sistem dinamik," *Jurnal Ekonomi dan Pembangunan Indonesia*, vol. 17, no. 2, pp. 118–137, 2017.

[2] D. A. Wibawa, "Mengapa pemerintah menaikkan harga bbm?" Nov 2022. [Online]. Available: https://klc2.kemenkeu.go.id/kms/knowledge/mengapa-pemerintah-menaikkan-harga-bbm-7efa3d7f/detail/

[3] U. Kurniasih and A. T. Suseno, "Analisis sentimen terhadap bantuan subsidi upah (bsu) pada kenaikan harga bahan bakar minyak (bbm)," *JURNAL MEDIA INFORMATIKA BUDIDARMA*, vol. 6, no. 4, pp. 2335–2340, 2022.

[4] S. Kemp, "The latest twitter statistics: Everything you need to know - datareportal – global digital insights," Feb 2023. [Online]. Available: https://datareportal.com/essential-twitter-stats

[5] C. Coursaris, W. Van Osch, and B. Brooks, "Social media marketing on twitter," 06 2014, pp. 155–165.

[6] Z. Yu, J. Hou, and O. T. Zhou, "Short video activism with and on douyin: An innovative repertoire of contention for chinese consumers," *Social Media + Society*, vol. 9, no. 1, p. 20563051231157603, 2023. [Online]. Available: https://doi.org/10.1177/20563051231157603

[7] M. Abbas, K. A. Memon, A. A. Jamali, S. Memon, and A. Ahmed, "Multinomial naive bayes classification model for sentiment analysis," *IJCSNS Int. J. Comput. Sci. Netw. Secur*, vol. 19, no. 3, p. 62, 2019.

[8] S. Mujahidin, B. Prasetio, and M. C. C. Utomo, "Implementasi analisis sentimen masyarakat mengenai kenaikan harga bbm pada komentar youtube dengan metode gaussian naïve bayes," *Voteteknika (Vocational Teknik Elektronika dan Informatika)*, vol. 10, no. 3, pp. 17–24, 2022.

[9] A. Jananto, "Algoritma naive bayes untuk mencari perkiraan waktu studi mahasiswa," *Dinamik*, vol. 18, no. 1, 2013.

[10] M. N. Randhika, J. C. Young, A. Suryadibrata, and H. Mandala, "Implementasi algoritma complement dan multinomial naïve bayes classifier pada klasifikasi kategori berita media online," *Ultimatics: Jurnal Teknik Informatika*, vol. 13, no. 1, pp. 19–25, 2021.

[11] L. Huda, "Keluh kesah setelah harga bbm naik, antrean pertalite di spbu mengular hingga beralih dari pertamina halaman all," Sep 2022. [Online]. Available: https://megapolitan.kompas.com/read/2022/09/26/06545081/

keluh-kesah-setelah-harga-bbm-naik-antrean-pertalite-di-spbu-mengular?
page=all

[12] A. Rahadian, "Harga bbm resmi naik! cek daftar terbaru di seluruh spbu ri," Dec 2022. [Online]. Available: https://www.cnbcindonesia.com/news/20221214090315-4-396699/harga-bbm-resmi-naik-cek-daftar-terbaru-di-seluruh-spbu-ri

[13] A. Novelino, "Harga bbm 1 februari 2023, pertamax turbo dan pertamina dex naik," Jan 2023. [Online]. Available: https://www.cnnindonesia.com/ekonomi/20230201064725-85-907350/harga-bbm-1-februari-2023-pertamax-turbo-dan-pertamina-dex-naik

[14] D. Murthy, *Twitter*. Polity Press Cambridge, 2018.

[15] A. Hetler, "What is twitter?" May 2022. [Online]. Available: https://www.techtarget.com/whatis/definition/Twitter

[16] M. Singh. Text analysis and natural language processing with python. Udemy. [Online]. Available: https://www.udemy.com/course/text-analysis-and-natural-language-processing-with-python/learn/lecture/27164190#overview

[17] F. F. Rachman and S. Pramana, "Analisis sentimen pro dan kontra masyarakat indonesia tentang vaksin covid-19 pada media sosial twitter," *Indonesian of Health Information Management Journal (INOHIM)*, vol. 8, no. 2, pp. 100–109, 2020.

[18] A. Novantirani, M. K. Sabariah, and V. Effendy, "Analisis sentimen pada twitter untuk mengenai penggunaan transportasi umum darat dalam kota dengan metode support vector machine," *eProceedings of Engineering*, vol. 2, no. 1, 2015.

[19] D. D. Putri, G. F. Nama, and W. E. Sulistiono, "Analisis sentimen kinerja dewan perwakilan rakyat (dpr) pada twitter menggunakan metode naive bayes classifier," *Jurnal Informatika dan Teknik Elektro Terapan*, vol. 10, no. 1, 2022.

[20] E. M. Younis, "Sentiment analysis and text mining for social media microblogs using open source tools: an empirical study," *International Journal of Computer Applications*, vol. 112, no. 5, 2015.

[21] M. Qorib, T. Oladunni, M. Denis, E. Ososanya, and P. Cotae, "Covid-19 vaccine hesitancy: Text mining, sentiment analysis and machine learning on covid-19 vaccination twitter dataset," *Expert Systems with Applications*, vol. 212, p. 118715, 2023. [Online]. Available: https://www.sciencedirect.com/science/article/pii/S0957417422017407

[22] M. Muljono, D. P. Artanti, A. Syukur, A. Prihandono *et al.*, "Analisa sentimen untuk penilaian pelayanan situs belanja online menggunakan algoritma naïve bayes," *Konferensi Nasional Sistem Informasi (KNSI) 2018*, 2018.

[23] H. Syah and A. Witanti, "ANALISIS SENTIMEN MASYARAKAT TERHADAP VAKSINASI COVID-19 PADA MEDIA SOSIAL TWITTER MENGGUNAKAN ALGORITMA SUPPORT VECTOR MACHINE (SVM)," *j.sist.inf.inform.*, vol. 5, no. 1, pp. 59–67, Feb. 2022.

[24] B. Gunawan, H. Sastypratiwi, and E. E. Pratama, "Sistem analisis sentimen pada ulasan produk menggunakan metode naive bayes," *JEPIN (Jurnal Edukasi dan Penelitian Informatika)*, vol. 4, no. 2, pp. 113–118, 2018.

[25] B. M. Pintoko and K. M. Lhaksmana, "Analisis sentimen jasa transportasi online pada twitter menggunakan metode naïve bayes classifier," *eProceedings of Engineering*, vol. 5, no. 3, 2018.

[26] M. F. A. Putro and E. B. Setiawan, "Analisis sentimen terhadap kebijakan pemerintah indonesia dengan feature expansion metode glove pada media sosial twitter," *eProceedings of Engineering*, vol. 9, no. 1, 2022.

[27] S. L. M. Sitio and R. Nadiyanti, "Analisis sentimen kenaikan harga bbm pertamax pada media sosial menggunakan metode naïve bayes classifier," *Building of Informatics, Technology and Science (BITS)*, vol. 4, no. 3, pp. 1224–1231, 2022.

[28] M. Ritonga, M. A. A. Ihsan, A. Anjar, and F. H. Rambe, "Sentiment analysis of covid-19 vaccine in indonesia using naïve bayes algorithm," in *IOP Conference Series: Materials Science and Engineering*, vol. 1088, no. 1. IOP Publishing, 2021, p. 012045.

[29] D. Darwis, N. Siskawati, and Z. Abidin, "Penerapan algoritma naive bayes untuk analisis sentimen review data twitter bmkg nasional," *Jurnal Tekno Kompak*, vol. 15, no. 1, pp. 131–145, 2021.

[30] N. M. A. J. Astari, D. G. H. Divayana, and G. Indrawan, "Analisis sentimen dokumen twitter mengenai dampak virus corona menggunakan metode naive bayes classifier," *Jurnal Sistem Dan Informatika (JSI)*, vol. 15, no. 1, pp. 27–29, 2020.

[31] D. S. Wizards, "A guide to data splitting in machine learning," Nov 2022. [Online]. Available: https://medium.com/@datasciencewizards/a-guide-to-data-splitting-in-machine-learning-49a959c95fa1

[32] V. R. Joseph, "Optimal ratio for data splitting," *Statistical Analysis and Data Mining: The ASA Data Science Journal*, vol. 15, no. 4, pp. 531–538, 2022.

[33] Q. H. Nguyen, H.-B. Ly, L. S. Ho, N. Al-Ansari, H. V. Le, V. Q. Tran, I. Prakash, and B. T. Pham, "Influence of data splitting on performance of machine learning models in prediction of shear strength of soil," *Mathematical Problems in Engineering*, vol. 2021, pp. 1–15, 2021.

[34] C. Room, "Confusion matrix," *Mach. Learn*, vol. 6, p. 27, 2019.

[35] D. Cahyanti, A. Rahmayani, and S. A. Husniar, "Analisis performa metode knn pada dataset pasien pengidap kanker payudara," *Indonesian Journal of Data and Science*, vol. 1, no. 2, pp. 39–43, 2020.

[36] S. Narkhede, "Understanding confusion matrix," Jun 2021. [Online]. Available: https://towardsdatascience.com/ understanding-confusion-matrix-a9ad42dcfd62

[37] D. M. S. Anggreany, "Confusion matrix," Jan 2020. [Online]. Available: https://socs.binus.ac.id/2020/11/01/confusion-matrix/

[38] P. Masùdia, R. Rismanto, and A. Masùd, "Analysis of comparison of fuzzy knn, c4.5 algorithm, and naïve bayes classification method for diabetes mellitus diagnosis," *International Journal of Computer Applications Technology and Research*, vol. 7, pp. 363–369, 08 2018.