DAFTAR PUSTAKA

[1] A. Nurhadi and E. Indrayuni, "Aplikasi e-bootcamp sebagai pengembangan media pelatihan berbasis mobile dan website," *Jurnal Teknik Komputer*, vol. 10, pp. 26–33, 01 2024.

[2] databoks, "Proyeksi pengguna smartphone di asia tenggara 2016-2019," *Databoks*, Aug 2016. [Online]. Available: https://databoks.katadata.co.id/datapublish/2016/08/08/proyeksi-pengguna-smartphone-di-asia-tenggara-2016-2019

[3] K. Frie, J. Hartmann-Boyce, S. Jebb, C. Albury, R. Nourse, and P. Aveyard, "Insights from google play store user reviews for the development of weight loss apps: Mixed-method analysis," *JMIR mHealth and uHealth*, vol. 5, p. e203, 12 2017.

[4] G. Kharisma, "Pengaruh media pembelajaran berbasis android terhadap kemampuan memahami teks prosedur siswa kelas vii," *BELAJAR BAHASA: Jurnal Ilmiah Program Studi Pendidikan Bahasa dan Sastra Indonesia*, vol. 5, pp. 269–278, 09 2020.

[5] M. Waluyan and K. Hartomo, "Analisis sentimen kebutuhan fast track pada originals vidio menggunakan support vector machine," *JATISI (Jurnal Teknik Informatika dan Sistem Informasi)*, vol. 9, pp. 2153–2162, 09 2022.

[6] M. Raffi, A. Suharso, and I. Maulana, "Analisis sentimen ulasan aplikasi binar pada google play store menggunakan algoritma naÏve bayes sentiment analysis of binar application reviews on google play store using naÏve bayes algorithm," *Journal of Information Technology and Computer Science (INTECOMS)*, vol. 6, 2023.

[7] L. Ilmawan and M. Mude, "Perbandingan metode klasifikasi support vector machine dan naïve bayes untuk analisis sentimen pada ulasan tekstual di google play store," *ILKOM Jurnal Ilmiah*, vol. 12, no. 2, pp. 154–161, 2020. [Online]. Available: https://jurnal.fikom.umi.ac.id/index.php/ILKOM/article/view/597

[8] N. G. Ramadhan, "Comparative analysis of adasyn-svm and smote-svm methods on the detection of type 2 diabetes mellitus," *Scientific Journal of Informatics*, vol. 8, pp. 276–282, 11 2021. [Online]. Available: https://journal.unnes.ac.id/nju/sji/article/view/32484

[9] W. Hidayat, M. Ardiansyah, and A. Setyanto, "Pengaruh algoritma adasyn dan smote terhadap performa support vector machine pada ketidakseimbangan dataset airbnb," *Edumatic: Jurnal Pendidikan Informatika*, vol. 5, pp. 11–20, 06 2021.

[10] T. Widyanto, I. Ristiana, and A. Wibowo, "Komparasi naïve bayes dan svm analisis sentimen ruu kesehatan di twitter," *SINTECH (Science and Information Technology) Journal*, vol. 6, pp. 147–161, 12 2023.

[11] T. Ramadhani, Y. A. Sari, and E. Santoso, "Analisis sentimen masyarakat indonesia terhadap covid-19 pada media sosial twitter menggunakan metode naïve bayes," pp. 5680–5686, 2021. [Online]. Available: http://j-ptiik.ub.ac.id

[12] M. Pertiwi, "Analisis sentimen opini publik mengenai sarana dan transportasi mudik tahun 2019 pada twitter menggunakan algoritma naÏve bayes, neural network, knn dan svm," *INTI Nusa Mandiri*, vol. 14, no. 1, pp. 27–32, Jul. 2019. [Online]. Available: https://ejournal.nusamandiri.ac.id/index.php/inti/article/view/536

[13] L. Ardiani, H. Sujaini, J. H. H. Nawawi, and K. Barat, "Implementasi sentiment analysis tanggapan masyarakat terhadap pembangunan di kota pontianak," *JUSTIN (Jurnal Sistem dan Teknologi Informasi)*, vol. 8, pp. 183–190, 4 2020. [Online]. Available: https://jurnal.untan.ac.id/index.php/justin/article/view/36776

[14] A. Musyaffi, S. Zahra, M. Yusuf, and R. Rachmadania, "Research bootcamp: Peningkatan kualitas dasar riset," *JMM (Jurnal Masyarakat Mandiri)*, vol. 5, pp. 3400–3409, 12 2021.

[15] H. A. N. Humairoh and A. Pinandito, "Pengaruh bootcamp online terhadap kesiapan kerja mahasiswa," *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, vol. 7, no. 4, p. 1913–1920, Agu 2023. [Online]. Available: https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/12615

[16] L. Yusuf, D. Ratnasari, and R. Adityo, "Sistem front-end platform marketplace secondhand di pt lentera bangsa benderang (binar academy) (front-end platform marketplace secondhand system in pt lentera bangsa benderang (binar academy))," *Jurnal Begawe Teknologi Informasi (JBegaTI)*, vol. 4, pp. 116–125, 09 2023.

[17] A. Z. Praghakusma and N. Charibaldi, "Komparasi fungsi kernel metode support vector machine untuk analisis sentimen instagram dan twitter (studi kasus : Komisi pemberantasan korupsi)," *Jurnal Sarjana Teknik Informatika*, vol. 9, no. 2, pp. 88–96, 6 2021.

[18] P. Fremmuzar and A. Baita, "Uji kernel svm dalam analisis sentimen terhadap layanan telkomsel di media sosial twitter," *Komputika : Jurnal Sistem Komputer*, vol. 12, pp. 57–66, 09 2023.

[19] Y. Refo and S. Rostianingsih, "Penerapan svm untuk klasifikasi sentimen pada review comment berbahasa indonesia di online shop," 2022.

[20] J. J. Pangaribuan and O. P. Barus, "Implementasi algoritma tf-idf dan support vector machine terhadap analisis pendeteksi komentar cyberbullying di media sosial tiktok," *JURNAL DEVICE*, vol. 13, pp. 124–134, 2023.

[21] B. P. Zen, I. Susanto, and D. Finaliamartha, "Tf-idf method and vector space model regarding the covid-19 vaccine on online news," *SinkrOn*, vol. 6, pp. 69–79, 10 2021.

[22] D. Elreedy, "A comprehensive analysis of synthetic minority oversampling technique (smote) for handling class imbalance," *Information Sciences*, vol. 505, p. 32–64, Dec 2019.

[23] D. Bajer, B. Zonć, M. Dudjak, and G. Martinović, "Performance analysis of smote-based oversampling techniques when dealing with data imbalance," in *2019 International Conference on Systems, Signals and Image Processing (IWSSIP)*, 2019, pp. 265–271.

[24] D. Ramadhanti, R. Santoso, and T. Widiharih, "Perbandingan smote dan adasyn pada data imbalance untuk klasifikasi rumah tangga miskin di kabupaten temanggung dengan algoritma k-nearest neighbor," *Jurnal Gaussian*, vol. 11, pp. 499–505, 02 2023.

[25] F. Pamuji and S. Putri, "Komparasi metode smote dan adasyn untuk penanganan data tidak seimbang multiclass," *Jurnal Informatika Polinema*, vol. 9, pp. 331–338, 05 2023.

[26] O. Chamorro, J. Arévalo-Tuesta, D. Balarezo-Mares, A. Gonzáles-Pacheco, O. Mendoza-León, M. Quipuscoa-Silvestre, G. Tomás-Quispe, and R. Suarez-Bazalar, "K-fold cross-validation through identification of the opinion classification algorithm for the satisfaction of university students," *International Journal of Online and Biomedical Engineering (iJOE)*, vol. 19, 08 2023.

[27] H. Harikrishnan and V. Varadarajan, "Sentiment analysis on movie reviews dataset using support vector machines and ensemble learning," *International Journal of Information Technology and Web Engineering*, vol. 17, pp. 1–23, 01 2022.

[28] I. Handayani and I. Ikrimach, "Accuracy analysis of k-nearest neighbor and naïve bayes algorithm in the diagnosis of breast cancer," *JURNAL INFOTEL*, vol. 12, pp. 151–159, 11 2020. [Online]. Available: https://ejournal.ittelkom-pwt.ac.id/index.php/infotel/article/view/547

[29] M. P. D. Cahyo, Widodo, and B. P. Adhi, "Kinerja algoritma support vector machine dalam menentukankebenaran informasi banjir di twitter," *PINTER : Jurnal Pendidikan Teknik Informatika dan Komputer*, vol. 3, pp. 116–121, 12 2019.

[30] R. Subagja, Y. Widiastiwi, and N. Chamidah, "Klasifikasi ulasan aplikasi jenius pada google play store menggunakan algoritma naive bayes," *Informatik : Jurnal Ilmu Komputer*, vol. 17, p. 197, 12 2021.

[31] R. N. Irawan, K. M. Hindrayani, and M. Idhom, "Penerapan cross validation sebagai analisis sentimen pelayanan publik kereta api lokal daop 8 menggunakan metode multinomial naïve bayes," *G-Tech: Jurnal Teknologi Terapan*, vol. 8, no. 2, p. 954–963, Apr 2024. [Online]. Available: https://ejournal.uniramalang.ac.id/index.php/g-tech/article/view/4117

[32] H. Nguyen, A. Veluchamy, M. Diop, and R. Iqbal, "Comparative study of sentiment analysis with product reviews using machine learning and lexicon-based approaches," 2018. [Online]. Available: https://api.semanticscholar.org/CorpusID:164373426

[33] L. Luthfanida, "Analisis sentimen data twitter menggunakan metode naive bayes dan support vector machine (svm) tentang presiden jokowi 3 periode," *Djtechno: Jurnal Teknologi Informasi*, vol. 3, pp. 5–11, 07 2022.