DAFTAR PUSTAKA

[1] V. Martínez, A. Iriondo De-Hond, F. Borrelli, R. Capasso, M. D. del Castillo, dan R. Abalo, "Cannabidiol and Other Non-Psychoactive Cannabinoids for Prevention and Treatment of Gastrointestinal Disorders: Useful Nutraceuticals?," *Int. J. Mol. Sci.*, vol. 21, no. 9, hal. 3067, Apr 2020, doi: 10.3390/ijms21093067.

[2] P. Kumar *et al.*, "Pharmacological Properties, Therapeutic Potential, and Legal Status of Cannabis sativa L.," *Phyther. Res.*, vol. 35, no. 11, hal. 6010–6029, Nov 2021, doi: 10.1002/ptr.7213.

[3] C. A. Legare, W. M. Raup-Konsavage, dan K. E. Vrana, "Therapeutic Potential of Cannabis, Cannabidiol, and Cannabinoid-Based Pharmaceuticals," *Pharmacology*, vol. 107, no. 3–4, hal. 131–149, 2022, doi: 10.1159/000521683.

[4] N. Arfiani dan I. W. Utami, "Penggunaan Ganja Medis dalam Pengobatan Rasional dan Pengaturannya di Indonesia," *J. Huk. dan Etika Kesehat.*, vol. 2, no. 1, hal. 56–68, Apr 2022, doi: 10.30649/jhek.v2i1.45.

[5] R. Komalasari, "History and Legislative Changes Governing Medical Cannabis in Indonesia," in *Medical Cannabis and the Effects of Cannabinoids on Fighting Cancer, Multiple Sclerosis, Epilepsy, Parkinson's, and Other Neurodegenerative Diseases*, 2023, hal. 273–283. doi: 10.4018/978-1-6684-5652-1.ch012.

[6] S. Sonjaya, "Legalization of Marijuana Use for Medical in Indonesia in Relation to Law Number 35 of 2009 concerning Narcotics," *JCIC J. CIC Lemb. Ris. dan Konsult. Sos.*, vol. 4, no. 2, hal. 37–46, Sep 2022, doi: 10.51486/jbo.v4i2.80.

[7] E. Fauziah dan A. J. S. Runturambi, "Pros and Cons of Medical Cannabis Legalization in Indonesia," *Tech. Soc. Sci. J.*, vol. 45, hal. 343–352, Jul 2023, doi: 10.47577/tssj.v45i1.9178.

[8] E. D. A. M. Dewi, J. E. Marzuki H. Y, dan R. Mulyono, "Medical and Ethical Studies Cannabis/Marijuana Use Controversy in Indonesia: A Literature Review," *J. Biomedika dan Kesehat.*, vol. 6, no. 3, hal. 354–362, Des 2023, doi: 10.18051/JBiomedKes.2023.v6.354-362.

[9] A. P. P. Djakaria, O. N. Pratiwi, dan H. Fakhrurroja, "Sentiment Analysis of Public Opinions Towards Telkom University Post-Pandemic," *JURTEKSI (Jurnal Teknol. dan Sist. Informasi)*, vol. 10, no. 1, hal. 59–66, Des 2023, doi: 10.33330/jurteksi.v10i1.2645.

[10] Z. Li, R. Li, dan G. Jin, "Sentiment Analysis of Danmaku Videos Based on Naïve Bayes and Sentiment Dictionary," *IEEE Access*, vol. 8, hal. 75073–75084, 2020, doi: 10.1109/ACCESS.2020.2986582.

[11] M. Zha, C. Hu, dan Y. Shi, "Sentiment Lexicon Construction for Chinese Book Reviews Based on Ultrashort Reviews," *Electron. Libr.*, vol. 40, no. 3, hal. 221–236, Mei 2022, doi: 10.1108/EL-07-2021-0147.

[12] G. A. Pradnyana dan I. G. M. Darmawiguna, "Web-Based System for Bali Tourism Sentiment Analysis during The Covid-19 Pandemic using Django Web Framework and Naive Bayes Method," in *Proceedings of the 4th International Conference on Innovative Research Across Disciplines (ICIRAD 2021)*, 2021, hal. 316–320. doi: 10.2991/assehr.k.211222.050.

[13] D. R. S. Pratama, T. A. Munandar, dan K. F. Ramdhania, "Multinomial Naive Bayes Algorithm for Indonesian language Sentiment Classification Related to Jakarta International Stadium (JIS)," *Int. J. Inf. Technol. Comput. Sci. Appl.*, vol. 2, no. 1, hal. 12–22, Jan 2024, doi: 10.58776/ijitcsa.v2i1.118.

[14] E. Hasibuan dan E. A. Heriyanto, "Analisis Sentimen pada Ulasan Aplikasi Amazon Shopping di Google Play Store Menggunakan Naive Bayes Classifier," *J. Tek. dan Sci.*, vol. 1, no. 3, hal. 13–24, Okt 2022, doi: 10.56127/jts.v1i3.434.

[15] B. J. Katiandhago, A. Mustolih, W. D. Susanto, P. Subarkah, dan C. I. Satrio Nugroho, "Sentiment Analysis of Twitter Cases of Riots at Kanjuruhan Stadium Using the Naive Bayes Method," *J. Comput. Networks, Archit. High Perform. Comput.*, vol. 5, no. 1, hal. 302–312, Apr 2023, doi: 10.47709/cnahpc.v5i1.2196.

[16] K. Mathur, P. Jain, S. Gupta, dan P. Mathur, "Sentiment Analysis Framework of Social Media Text by Feature Extraction and Machine Learning Model," *Indian J. Sci. Technol.*, vol. 16, no. 29, hal. 2233–2243, Agu 2023, doi: 10.17485/IJST/v16i29.1537.

[17] B. N. Pikir, M. K. Anam, H. Asnal, Rahmaddeni, T. A. Fitri, dan Hamdani, "Sentiment Analysis of Technology Utilization by Pekanbaru City Government Based on Community Interaction in Social Media," *JAIA - J. Artif. Intell. Appl.*, vol. 2, no. 1, hal. 32–40, Okt 2021, doi: 10.33372/jaia.v2i1.795.

[18] R. Puspita dan A. Widodo, "Perbandingan Metode KNN, Decision Tree, dan Naïve Bayes Terhadap Analisis Sentimen Pengguna Layanan BPJS," *J. Inform. Univ. Pamulang*, vol. 5, no. 4, hal. 646–654, Des 2021, doi: 10.32493/informatika.v5i4.7622.

[19] F. F. Irfani, M. Triyanto, dan A. D. Hartanto, "Analisis Sentimen Review Aplikasi Ruangguru Menggunakan Algoritma Support Vector Machine," *JBMI (Jurnal Bisnis, Manajemen, dan Informasi)*, vol. 16, no. 3, hal. 258–266, 2020, [Daring]. Tersedia pada: https://journal.unhas.ac.id/index.php/jbmi/article/view/8607

[20] R. Yunita dan M. Kamayani, "Perbandingan Algoritma SVM Dan Naïve Bayes Pada Analisis Sentimen Penghapusan Kewajiban Skripsi," *Indones. J. Comput. Sci.*, vol. 12, no. 5, hal. 2879–2890, Okt 2023, doi: 10.33022/ijcs.v12i5.3415.

[21] B. P. Zen, I. Susanto, dan D. Finaliamartha, "TF-IDF Method and Vector Space Model Regarding the Covid-19 Vaccine on Online News," *SinkrOn*, vol. 6, no. 1, hal. 69–79, Okt 2021, doi: 10.33395/sinkron.v6i1.11179.

[22] M. K. Anam, T. A. Fitri, A. Agustin, L. Lusiana, M. B. Firdaus, dan A. T.

Nurhuda, "Sentiment Analysis for Online Learning using The Lexicon-Based Method and The Support Vector Machine Algorithm," *Ilk. J. Ilm.*, vol. 15, no. 2, hal. 290–302, Agu 2023, doi: 10.33096/ilkom.v15i2.1590.290-302.

[23] R. T. Aldisa, A. Azizah, dan M. A. Abdullah, "Analisis Sentimen Mengenai Vaksin Sinovac di Media Sosial Twitter Menggunakan Metode NaÃ¯ve bayes Classification," *J. JTIK (Jurnal Teknol. Inf. dan Komunikasi)*, vol. 6, no. 3, hal. 448–452, Jan 2022, doi: 10.35870/jtik.v6i3.479.

[24] J. Mehdi *et al.*, "The genetic diversity and chemical profiling of natural populations of Indian Cannabis," *Ind. Crops Prod.*, vol. 203, hal. 117187, Nov 2023, doi: 10.1016/j.indcrop.2023.117187.

[25] S. Y. Kim, K. Ganesan, P. Dickens, dan S. Panda, "Public Sentiment toward Solar Energy—Opinion Mining of Twitter Using a Transformer-Based Language Model," *Sustainability*, vol. 13, no. 5, hal. 2673, Mar 2021, doi: 10.3390/su13052673.

[26] S. Ott, A. Barbosa-Silva, K. Blagec, J. Brauner, dan M. Samwald, "Mapping Global Dynamics of Benchmark Creation and Saturation in Artificial Intelligence," *Nat. Commun.*, vol. 13, no. 1, hal. 6793, Nov 2022, doi: 10.1038/s41467-022-34591-0.

[27] J. Holt dan C. Inkpen, "Estimating the unauthorized immigrant population for US Census tracts: A hybrid approach using machine learning and a synthetic population." 2024. doi: 10.2139/ssrn.4847766.