

DAFTAR PUSTAKA

- [1] Edward UP Nainggolan, “Quo Vadis Layanan Publik Indonesia,” 17 Juni 2020. <https://www.djkn.kemenkeu.go.id/kanwil-kalbar/baca-artikel/13189/Quo-Vadis-Layanan-Publik-Indonesia.html> (diakses 1 Mei 2023).
- [2] Kementerian PANRB, “Apa Itu LAPOR!?,” <https://www.lapor.go.id/>. <https://www.lapor.go.id/tentang> (diakses 5 April 2023).
- [3] “SP4N LAPOR!” https://play.google.com/store/apps/details?id=com.deptech.lapor&referrer=utm_source%3Dwebsite%26utm_medium%3Dlapor.go.id%26anid%3Dadmob (diakses 17 Juli 2023).
- [4] M. R. Fahlevvi, “Analisis Sentimen Terhadap Ulasan Aplikasi Pejabat Pengelola Informasi dan Dokumentasi Kementerian Dalam Negeri Republik Indonesia di Google Playstore Menggunakan Metode Support Vector Machine,” *Jurnal Teknologi dan Komunikasi Pemerintahan*, vol. 4, no. 1, hlm. 1–13, 2022, [Daring]. Tersedia pada: <http://ejournal.ipdn.ac.id/JTKP>,
- [5] L. B. Ilmawan dan M. A. 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, hlm. 154–161, Agu 2020, doi: 10.33096/ilkom.v12i2.597.154-161.
- [6] M. N. Muttaqin dan I. Kharisudin, “Analisis Sentimen Pada Ulasan Aplikasi Gojek Menggunakan Metode Support Vector Machine dan K Nearest Neighbor,” *UNNES Journal of Mathematics*, vol. 10, no. 2, hlm. 22–27, 2021, [Daring]. Tersedia pada: <http://journal.unnes.ac.id/sju/index.php/ujm>
- [7] D. Dwi, E. Manurung, N. Hafifah Matondang, D. Sandya Prasvita, dan J. R. Fatmawati, “Analisis Sentimen pada Ulasan Aplikasi Jakarta Terkini (JAKI) di Google Play Store Menggunakan Metode Support Vector Machine”.
- [8] F. F. Irfani, “Analisis Sentimen Review Aplikasi Ruangguru Menggunakan Algoritma Support Vector Machine,” *JBMI (Jurnal Bisnis, Manajemen, dan Informatika)*, vol. 16, no. 3, hlm. 258–266, Feb 2020, doi: 10.26487/jbmi.v16i3.8607.
- [9] H. Parasian Doloksaribu dan Y. T. Samuel, “Komparasi Algoritma Data Mining Untuk Analisis Sentimen Aplikasi Pedulilindungi,” vol. 16, no. 1, 2022, doi: 10.47111/JTI.
- [10] B. Liu dan L. Zhang, *A Survey of Opinion Mining and Sentiment Analysis. In: Mining Text Data*. Boston: springer, 2012.

- [11] Bing Liu, *Sentiment Analysis and Opinion Mining*, vol. 5. Vermont, Australia: Morgan & Claypool Publishers, 2012.
- [12] Google Developers, "Overview of Google Play services." <https://developers.google.com/android/guides/overview> (diakses 4 Mei 2023).
- [13] Google, "What is Google Play?," 2023. <https://support.google.com/googleplay/answer/113409?hl=en> (diakses 4 Mei 2023).
- [14] R. Sri Zulaikah, E. Akhyary, P. Ilmu Administrasi Negara Universitas Maritim Raja Ali Haji Kota Tanjungpinang, dan K. Riau, "Analisis Sp4n Lapor Di Kantor Bagian Organisasi Sekretariat Daerah Kabupaten Karimun Analysis Of Sp4n Lapor In The Office Of The Organizational Secretariat Of The Regional Secretariat Of Karimun Regency", doi: 10.46730/jiana.v20i2.
- [15] "Perpres 76 2013," *Presiden Republik Indonesia*, 2013. <https://peraturan.bpk.go.id/Home/Details/41445/perpres-no-76-tahun-2013> (diakses 4 Mei 2023).
- [16] R. Feldman dan J. Sanger, *The text mining handbook: Advanced approaches in analyzing unstructured data*. Cambridge: Cambridge University Press, 2006.
- [17] J. Han dan M. Kamber, *Data Mining: Concepts and Techniques. 2nd Edition*. San Francisco: Morgan Kaufmann Publishers, 2006.
- [18] C. C. Aggarwal, *Data Mining*. Cham: Springer International Publishing, 2015. doi: 10.1007/978-3-319-14142-8.
- [19] M. , K. M. Arhami dan S. T. Muhammad Nasir, *Data Mining-Algoritma dan Implementasi*. Andi, 2020.
- [20] W. P. Ziarko, Ed., *Rough Sets, Fuzzy Sets and Knowledge Discovery*. London: Springer London, 1994. doi: 10.1007/978-1-4471-3238-7.
- [21] Jiawei Han, Jian Pei, dan Micheline Kamber, *Data Mining: Concepts and Techniques*, Third Edition. 2012.
- [22] N. M. Hadna, P. Santosa, dan W. Winarno, *Studi Literatur Tentang Perbandingan Metode Untuk Proses Analisis Sentimen di Twitter*. 2016.
- [23] A. Kulkarni dan A. Shivananda, *Natural Language Processing Recipes*. Berkeley, CA: Apress, 2019. doi: 10.1007/978-1-4842-4267-4.
- [24] Jiawei Han, Jian Pei, dan Micheline Kamber, *Data Mining: Concepts and Techniques, Second Edition*. Morgan Kaufmann, 2006.
- [25] R. Y. Goh dan L. S. Lee, "Credit Scoring: A Review on Support Vector Machines and Metaheuristic Approaches," *Advances in Operations Research*, 2019. doi: <https://doi.org/10.1155/2019/1974794>.

- [26] M. HALTUF, *Support vector machines for credit scoring [online]*. Prague: University of Economics, 2014. Diakses: 17 Juli 2023. [Daring]. Tersedia pada: <http://svm.michalhaltuf.cz/>
- [27] Aurélien Géron, *Hands-on Machine Learning with Scikit-Learn, Keras, and TensorFlow Concepts, Tools, and Techniques to Build Intelligent Systems SECOND EDITION*. O'Reilly Media, Inc, 2019.
- [28] Ian H. Witten, Eibe Frank, dan Mark A. Hall, *Data Mining: Practical Machine Learning Tools and Techniques*, Third Edition. 2011. doi: <https://doi.org/10.1016/C2009-0-19715-5>.
- [29] B. , & L. B. Liu, *Opinion mining and sentiment analysis. Web data mining: exploring hyperlinks, contents, and usage data*. 2011.
- [30] Ljubomir Perkovic, *Introduction to Computing*, First edition. John Wiley & Sons, Inc, 2012.
- [31] S. Bird, E. Klein, dan E. Loper, *Natural language processing with Python: analyzing text with the natural language toolkit*. O'Reilly Media, Inc, 2009.
- [32] S. Raschka dan V. Mirjalili, *Python machine learning : machine learning and deep learning with python, scikit-learn, and tensorflow 2*.
- [33] Google, "Google Colaboratory." <https://colab.research.google.com/notebooks/intro.ipynb> (diakses 14 Mei 2023).