

DAFTAR PUSTAKA

- About Twitter*. (n.d.). Retrieved November 5, 2021, from about.twitter.com
- Bio Farma. (2021). *Kenali Virus Covid-19*. <https://www.biofarma.co.id/id/berita-terbaru/detail/kenali-virus-covid19>
- Bottenberg, K. M. (2017). A General Introduction to Data Analytics. In *Effective Collaboration at the Top of the Firm*. <https://doi.org/10.5771/9783845287713-15>
- Elbagir, S., & Yang, J. (2019). Language Toolkit and VADER Sentiment. *Proceedings of the International MultiConference of Engineers and Computer Scientists (IMECS), 0958*, 12–16.
- García, S., Ramírez-Gallego, S., Luengo, J., Benítez, J. M., & Herrera, F. (2016). Big data preprocessing: methods and prospects. *Big Data Analytics, 1*(1), 1–22. <https://doi.org/10.1186/s41044-016-0014-0>
- Gujjar J, P., & Kumar H R, P. (2021). Sentiment Analysis:Textblob For Decision Making. *International Journal of Scientific Research & Engineering Trends, 7*(2), 2395–2566. www.samra.
- Gupte, A., Joshi, S., Gadgul, P., & Kadam, A. (2014). Comparative Study of Classification Algorithms used in Sentiment Analysis. *(IJCSIT) International Journal of Computer Science and Information Technologies, 5*(5), 6261–6264.
- Hevner, A. R., March, S. T., Park, J., & Ram, S. (2004). Design science in information systems research. *MIS Quarterly: Management Information Systems, 28*(1), 75–105. <https://doi.org/10.2307/25148625>
- Hutto, C. J., & Gilbert, E. (2014). VADER: A parsimonious rule-based model for sentiment analysis of social media text. *Proceedings of the 8th International Conference on Weblogs and Social Media, ICWSM 2014*, 216–225.
- Kementerian Kesehatan RI. (2021). Question (Faq) Pelaksanaan Vaksinasi Covid-. 2020, 2(1), 1–16.

https://kesmas.kemkes.go.id/assets/uploads/contents/others/FAQ_VAKSIN_ASI_COVID__call_center.pdf

Kementrian Kesehatan RI. (2020). *Pertanyaan dan Jawaban Terkait Covid-19*.

<https://www.kemkes.go.id/folder/view/full-content/structure-faq.html>

Kwarrler, T. (2017). *No Title*.

Loria, S. (n.d.). *TextBlob: Simplified Text Processing — TextBlob 0.16.0*

documentation. Retrieved September 3, 2022, from <https://textblob.readthedocs.io/en/dev/>

Lorla, S. (2020). TextBlob Documentation. *TextBlob*, 69.

Mulaab. (2017). *Data Mining Konsep dan Aplikasi* (1st ed.). Media Nusa Creative.

Pedersen, E. A., Loft, L. H., Jacobsen, S. U., Søborg, B., & Biggaard, J. (2020).

Strategic health communication on social media: Insights from a Danish social media campaign to address HPV vaccination hesitancy. *Vaccine*, 38(31), 4909–4915. <https://doi.org/10.1016/j.vaccine.2020.05.061>

Plaosan, S. van. (n.d.). *Support Vector Machine (SVM)*. Retrieved November 10,

2021, from <http://learningbox.coffeecup.com/SVM.html>

Rani, S., & Bhatt, S. (2020). Sentiment Analysis on twitter data using Machine

Learning. *Journal of Xidian University*, 14(12), 1–4. <https://doi.org/10.37896/jxu14.12/039>

Rozi, I., Pramono, S., & Dahlan, E. (2012). Implementasi Opinion Mining

(Analisis Sentimen) Untuk Ekstraksi Data Opini Publik Pada Perguruan Tinggi. *Jurnal EECCIS*, 6(1), 37–43.

Ruuska, S., Hämäläinen, W., Kajava, S., Mughal, M., Matilainen, P., & Mononen,

J. (2018). Evaluation of the confusion matrix method in the validation of an automated system for measuring feeding behaviour of cattle. *Behavioural Processes*, 148, 56–62. <https://doi.org/10.1016/j.beproc.2018.01.004>

Sardjoko, S. (2021). *Proyeksi COVID-19 di Indonesia*.

Senthilnathan, K., Shanmugam, B., Goyal, D., Annapoorani, I., Samikannu, R., &

IGI Global. (2020). *Deep Learning Applications and Intelligent Decision Making in Engineering*.

Vaksinasi COVID-19 Nasional. (2021). <https://vaksin.kemkes.go.id/#/vaccines>

Visa, S., Ramsay, B., Ralescu, A., & Van der Knaap, E. (2011). Edited by Sofia Visa, Atsushi Inoue, and Anca Ralescu. *Maics*, 710, 120–127.

Willy, W., Rini, D. P., & Samsuryadi, S. (2021). Perbandingan Algoritma Random Forest Classifier, Support Vector Machine dan Logistic Regression Clasifier Pada Masalah High Dimension (Studi Kasus: Klasifikasi Fake News). *Jurnal Media Informatika Budidarma*, 5(4), 1720. <https://doi.org/10.30865/mib.v5i4.3177>

Wong, T. T., & Yang, N. Y. (2017). Dependency Analysis of Accuracy Estimates in k-Fold Cross Validation. *IEEE Transactions on Knowledge and Data Engineering*, 29(11), 2417–2427. <https://doi.org/10.1109/TKDE.2017.2740926>

Yang, S., & Berdine, G. (2017). The receiver operating characteristic (ROC) curve. *The Southwest Respiratory and Critical Care Chronicles*, 5(19), 34. <https://doi.org/10.12746/swrccc.v5i19.391>

Yulita, W., Dwi Nugroho, E., Habib Algifari, M., Studi Teknik Informatika, P., Teknologi Sumatera, I., Terusan Ryacudu, J., Huwi, W., Agung, J., & Selatan, L. (2021). Analisis Sentimen Terhadap Opini Masyarakat Tentang Vaksin Covid-19 Menggunakan Algoritma Naïve Bayes Classifier. *Jdmsi*, 2(2), 1–9.