

DAFTAR PUSTAKA

- A., F. (2021, August 18). Apa Itu GitHub? Kenali Pengertian dan Fungsinya. Hostinger Tutorial. Retrieved October 4, 2022, from <https://www.hostinger.co.id/tutorial/apa-itu-github>.
- Aldean, M. Y. (2022, June 8). *Analisis Sentimen Masyarakat Terhadap Vaksinasi Covid-19 di Twitter Menggunakan Metode Random Forest Classifier (Studi Kasus: Vaksin Sinovac) | Journal of Informatics Information System Software Engineering and Applications (INISTA)*. Retrieved October 11, 2022, from <https://journal.itttelkom-pwt.ac.id/index.php/inista/article/view/575>
- Amrullah, A. A. (n.d.). Reviewatas Analisis Sentimen Pada Twitter Sebagai Representasi Opini Publik Terhadap Bakal Calon Pemimpin. Neliti. Retrieved October 4, 2022, from <https://www.neliti.com/publications/174783/reviewatas-analisis-sentimen-pada-twitter-sebagai-representasi-opini-publik-terh>
- Aprilia, P. (2022, September 6). Mengenal User Interface: Pengertian, Kegunaan, dan Contohnya. Niagahoster Blog. Retrieved October 4, 2022, from <https://www.niagahoster.co.id/blog/user-interface/>.
- Boschetti, A. dan Massaron, L. (2016) “Python data science essentials: become an efficient data science practioner by understanding Python’s key concepts, Second edition.” ed. Packt Publishing Ltd, Birmingham Mumbai.
- Bramer, M. (2016) Principle of Data Mining. 3rd edn. Edited by I. Mackie. London: Springer. Available at: <http://www.springer.com/series/7592>
- Breiman, L. (2001) “Random Forests. Machine Learning 45, 5–32.” <https://doi.org/10.1023/A:1010933404324>
- Educa Studio. (n.d.). Mengenal Visual Studio Code | Berita | Gamelab Indonesia. Gamelab.ID. Retrieved October 4, 2022, from <https://www.gamelab.id/news/468-mengena-visual-studio-code>
- Foreword — Flask Documentation (1.0.x). (n.d.). Retrieved October 4, 2022, from <https://flask.palletsprojects.com/en/1.0.x/foreword/>

- Ferdiana, R., Jatmiko, F., Purwanti, D. D., Ayu, A. S. T. and Dicka, W. F. (2019) 'Dataset Indonesia untuk Analisis Sentimen', Jurnal Nasional Teknik Elektro dan Teknologi Informasi, 8(4). doi: 10.22146/jnteti.v8i4.533
- G, S. (2020). <https://medwinpublishers.com/NNOA/NNOA16000183.pdf>. Nanomedicine & Nanotechnology Open Access, 5(2). <https://doi.org/10.23880/nnoa-16000183>
- Hakim, K. A. (2022, March 28). Mengenal "Apa itu draw.io?". Himasis. Retrieved October 4, 2022, from <https://himasis.org/artikel/307-mengenal-apa-itu-draw-io>.
- Han, J., Kamber, M. and Pei, J. (2012) Data Mining: Concepts and Techniques. 3rd edn. Waltham: Elsevier. doi: 10.1016/C2009-0-61819-5.
- Harun, A., & Ananda, D. (2021, May 19). *Analisa Sentimen Opini Publik Tentang Vaksinasi Covid-19 di Indonesia Menggunakan Naïve bayes dan Decission Tree*.
- Laily, I. N. (2022, February 7). Pengertian Website Menurut Para Ahli, Beserta Jenis dan Fungsinya. Katadata. Retrieved October 4, 2022, from <https://katadata.co.id/safrezi/berita/6200a2a9697ec/pengertian-website-menurut-para-ahli-beserta-jenis-dan-fungsinya>.
- Manning, C. D., Raghavan, P. and Schuetze, H. (2009) An Introduction to Information Retrieval. Cambridge: Cambridge University Press.
- Marjani, Yaqutina. (2018). Random Forest – Universitas Gadjah Mada Menara Ilmu Machine Learning. Retrieved October 23, 2022, from <https://machinelearning.mipa.ugm.ac.id/2018/07/28/random-forest/>
- Marketing IDCloudHost. (2020, July 14). Mengenal Apa itu Figma: Fitur, Fungsi, Cara Kerja / Menggunakannya. IDCloudHost. Retrieved October 4, 2022, from <https://idcloudhost.com/mengenal-apa-itu-figma-fitur-fungsi-cara-kerja-menggunakannya/>.
- Medina, I. M. (2021, August 21). Jupyter: Pengertian, Fitur-Fitur, dan Fungsinya. Glints Blog. Retrieved October 4, 2022, from <https://glints.com/id/lowongan/jupyter-adalah/>.

Mengenal sejarah bahasa pemrograman Python lebih dalam. (2021, November 3). Retrieved October 4, 2022, from <https://www.ekrut.com/media/sejarah-bahasa-pemrograman-python>

Merinda Lestandy, Abdurrahim Abdurrahim, & Lailis Syafa'ah. (2021). Analisis Sentimen Tweet Vaksin COVID-19 Menggunakan Recurrent Neural Network dan Naïve Bayes. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 5(4), 802–808. <https://doi.org/10.29207/resti.v5i4.3308>.

Muhaddisi, A. (2021). Analisis Sentimen Dengan Deteksi Sarkasme Pada Komentar Instagram Politikus. Diakses 22 Januari 2022, dari Universitas Gadjah Mada.

Mukherjee, S. dan Bala, P.K. (2017) "Detecting sarcasm in customer tweets: an NLP based approach. *Industr Mngmnt & Data Systems* 117, 1109–1126." <https://doi.org/10.1108/IMDS-06-2016-0207>.

Nugroho, A., 2011, *Perancangan dan Implementasi Sistem Basis Data*, Yogyakarta: Andi Publisher.

Pang, B. and Lee, L. (2008) 'Opinion Mining and Sentiment Analysis', *Foundations and Trends® in Information Retrieval*, 2(1–2), pp. 1–135. doi: 10.1561/15000000011.

Ramadhani, G., 2003, *Modul Pengenalan Internet*. Yogyakarta.

Ratnawati, F. (2018). Implementasi Algoritma Naive Bayes Terhadap Analisis Sentimen Opini Film Pada Twitter. *INOVTEK Polbeng - Seri Informatika*, 3(1), 50. <https://doi.org/10.35314/isi.v3i1.335>

Refaeilzadeh, P. dkk. (2009) "Cross-validation. *Encyclopedia of Database Systems*, pp. 532–538."

Rolliawati, D., Khalid, K., & Rozas, I. S. (2020). Teknologi Opinion Mining untuk Mendukung Strategic Planning. *Jurnal Teknologi Informasi Dan Ilmu Komputer*, 7(2), 293. <https://doi.org/10.25126/jtiik.2020721685>

Serrano-Guerrero, J., Olivas, J. A., Romero, F. P. and Herrera-Viedma, E. (2015) 'Sentiment analysis: A review and comparative analysis of web services', *Information Sciences*, 311, pp. 18–38. doi: 10.1016/j.ins.2015.03.040

- Sholekha, I. (2022, June 24). *Sentiment Analysis of Public Opinion Covid-19 Vaccine Using Naïve Bayes and Random Forest Methods* / Sholekha / *JURNAL TEKNIK INFORMATIKA*. Retrieved October 11, 2022, from <https://journal.uinjkt.ac.id/index.php/ti/article/view/24847>
- Sumanjaya, A., Ridok, A., & Indriati, I. (n.d.). *Analisis Sentimen Data Tweets terhadap Penanganan Covid-19 di Indonesia menggunakan Metode Naïve Bayes dan Pemilihan Kata Bersentimen menggunakan Lexicon Based* / *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*. Retrieved October 11, 2022, from <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/10941>
- Sumertajaya, M. I. (2022, May 31). *Sentiment Analysis on Covid-19 Vaccination in Indonesia Using Support Vector Machine and Random Forest* / Sumertajaya / *JUITA: Jurnal Informatika*. Retrieved October 11, 2022, from <http://jurnalnasional.ump.ac.id/index.php/JUITA/article/view/12394>
- Thabroni, G. (2022, February 22). Flowchart (Diagram Alir) – Pengertian, Jenis & Simbol/Notasi. *serupa.id*. Retrieved October 4, 2022, from <https://serupa.id/flowchart-diagram-alir-pengertian-jenis-simbol-notasi/>
- Wibawa, Almas F. (2021). *Pengaruh Esemble Feature Pada Support Vector Machine Untuk Analisis Sentimen Publik Terhadap Pembatasan Sosial Berskala Besar Jilid II DKI Jakarta*. Diakses 22 Januari 2022, dari Universitas Gadjah Mada.
- Winarso, D., Yanda Noor Yudha, & Syahril. (2021). Analisis Sentimen Masyarakat Pada Twiter Terhadap Isu Covid-19 Menggunakan Metode Lexicon Based. *JURNAL FASILKOM*, 11(2), 97–103. <https://doi.org/10.37859/jf.v11i2.2772>