

## DAFTAR PUSTAKA

- [1] I. P. Sari and S. Sriwidodo, "Perkembangan Teknologi Terkini dalam Mempercepat Produksi Vaksin COVID-19," *Maj. Farmasetika*, vol. 5, no. 5, p. 204, 2020, doi: 10.24198/mfarmasetika.v5i5.28082.
- [2] Kementerian Kesehatan Republik Indonesia, "Peraturan Menteri Kesehatan Republik Indonesia Nomor 10 Tahun 2021," Jakarta, 2021. [Online]. Available: <https://peraturan.go.id/peraturan/view.html?id=65bb78cf233585b52b836b1315fd6a75>
- [3] A. Syahadati, N. C. Lengkong, O. Safitri, S. Machsus, Y. R. Putra, and R. Nooraeni, "Analisis Sentimen Penerapan PSBB di DKI Jakarta dan Dampaknya Terhadap Pergerakan IHSB," vol. 15, no. 1, pp. 20–25, 2021, doi: 10.33365/jti.v15i1.866
- [4] Y. A. Rahman, "Vaksinasi Massal Covid-19 sebagai Sebuah Upaya Masyarakat dalam Melaksanakan Kepatuhan Hukum (Obedience Law)," *Khazanah Huk.*, vol. 3, no. 2, pp. 80–86, 2021, doi: 10.15575/kh.v3i2.11520
- [5] N. P. Astuti, E. G. Z. Nugroho, J. C. Lattu, I. R. Potempu, and D. A. Swandana, "Persepsi Masyarakat terhadap Penerimaan Vaksinasi Covid-19: Literature Review," *J. Keperawatan*, vol. 13, no. 3, pp. 569–580, 2021, doi: 10.32583/keperawatan.v13i3.1363.
- [6] B. Liu and L. Zhang, *Mining text data*, vol. 9781461432. 2013.
- [7] H. Rianto and R. S. Wahono, "Resampling Logistic Regression untuk Penanganan Ketidakseimbangan Class pada Prediksi Cacat Software," *IlmuKomputer.com J. Softw. Eng.*, vol. 1, no. 1, pp. 46–53, 2015.
- [8] H. Hasanli and S. Rustamov, "Sentiment Analysis of Azerbaijani tweets Using Logistic Regression, Naive Bayes and SVM," in *2019 IEEE 13th International Conference on Application of Information and Communication Technologies (AICT)*, pp. 1–7.
- [9] E. D. Wardhani, S. K. Areka, A. W. Nugroho, A. R. Zakaria, A. D. Prakasa, and R. Nooraeni, "Sentiment Analysis Using Twitter Data Regarding BPJS Cost Increase and Its Effect on Health Sector Stock Prices," *Indones. J. Artif. Intell. Data Min.*, vol. 3, no. 1, p. 1, 2020, doi: 10.24014/ijaidm.v3i1.8245.
- [10] S. R. Dewi, N. Salam, and D. S. Susanti, "Klasifikasi Pemilihan Program Studi di Fakultas MIPA Universitas Lambung Mangkurat Menggunakan Regresi Logistik Multinomial," *J. Mat. Murni dan Terap. "epsilon,"* vol. 12, no. 2, pp. 19–29, 2018.
- [11] Ash, Shiddicky, and Agustian Surya. "Analisis Sentimen Masyarakat Terhadap Kebijakan Vaksinasi Covid-19 pada Media Sosial Twitter menggunakan Metode

Logistic Regression." *Analisis Sentimen Masyarakat Terhadap Kebijakan Vaksinasi Covid-19 Pada Media Sosial Twitter Menggunakan Metode Logistic Regression 3.2* (2022): 99-106.

[12] Digital 2020, 2020, <https://datareportal.com/reports/digital-2020-indonesia>

[13] L. Ardiani, H. Sujaini, and T. Tursina, "Implementasi Sentiment Analysis Tanggapan Masyarakat Terhadap Pembangunan di Kota Pontianak," *Jurnal Sistem dan Teknologi Informasi (Justin)*, vol. 8, no. 2, p. 183, Apr. 2020, doi: 10.26418/justin.v8i2.36776.

[14] Meilina, Popy. "Penerapan data mining dengan metode kalsifikasi menggunakan decision tree dan regresi." *Jurnal Teknologi 7.1* (2015): 11-20.

[15] Han, Jiawei and M. Kamber. 2001. *Data Mining: Concepts and Techniques*. USA: Academic Press.

[16] Rangkuti, Yulita Molliq, Said Iskandar Al Idrus, and Dewan Dinata Tarigan. *Pengantar Pemrograman Python*. Media Sains Indonesia, 2021.

[17] "A Python Book: Beginning Python, Advanced Python, and Python Exercises". [web.archive.org](http://web.archive.org). 2012-06-23. Archived from the original on 2012-06-23.

[18] Pramod Gupta and Naresh K Sehgal, *Introduction to Machine Learning in the Cloud with Python: Concepts and Practices*. Switsherland: Springer International Publishing, 2021.

[19] Imamah and F. H. Rachman, "Twitter sentiment analysis of Covid-19 using term weighting TF-IDF and logistic regresion," in *Proceeding - 6<sup>th</sup> Information Technology International Seminar, IT IS 2020*, Oct. 2020, pp. 238–242. doi: 10.1109/ITIS50118.2020.9320958.

[20] Daniel Jurafsky, James H. Martin. 2000. *Speech and Languange Processing*. New Jersey: Prentice Hall PTR Upper Saddle River.


[21] Lina L. Dhande, D. P. (2014). Analyzing Sentiment of Movie Review Data. *International Journal of Emerging Trends & Technology in Computer Science*, 316-320

[22] Sembodo, J. E., Setiawan, E. B., & Baizal, Z. A. (2016). Data Crawling Otomatis pada Twitter. *Ind. Symposium on Computing*, 11-16.

[23] F. Ren and M. G. Sohrab, "Class-indexing-based term weighting for automatic text classification," *Inf. Sci. (Ny)*., vol. 236, pp. 109–125, 2013, doi: 10.1016/j.ins.2013.02.029.

[24] G. Preda, "COVID-19 Vaccine Tweets with Sentiment Annotation," Kaggle, 2022. [Online]. Available: <https://www.kaggle.com/datasets/datasciencetool/covid19-vaccine-tweets-with-sentiment-annotation>. [Accessed: 30-September-2023].



 <b>Telkom</b> University	<b>FAKULTAS INFORMATIKA</b> <b>UNIVERSITAS TELKOM</b>	Januari. Dokumen	Tel_U-FAK-FIF-DI-PM-002
	Jl. Telekomunikasi Januari. 1, Dayeuh Kolot, Kab. Bandung 40257	Januari. Revisi	02
	FORMULIR NILAI DESK EVALUATION	Berlaku Efektif Halaman	15 Januari 2018 1 dari 1

## FORMULIR NILAI DESK EVALUATION

<b>NIM</b>	1301174646
<b>Nama Mahasiswa</b>	Anbi Alif Rahman
<b>Program Studi</b>	S1 Informatika
<b>Judul Proposal</b>	Logistic Regression untuk Analisis Sentimen Kebijakan Vaksinasi Covid-19 oleh Masyarakat pada Twitter
<b>Tanggal Evaluasi</b>	6 Desember 2022

Januari	Aspek Penilaian	Nilai Maks	Nilai
1.	Latar Belakang - Motivasi - Kemanfaatan / Dampak	25	
2.	Formulasi Masalah - Tujuan - Batasan/Asumsi yang digunakan - Kelayakan waktu dan sarana pendukung	30	
3.	Teori Pendukung / Penelusuran Literatur	30	
4.	Ide/Metode Penyelesaian masalah	15	
	<b>Total</b>	100	

CATATAN <i>REVIEWER</i> /USULAN PERBAIKAN

\*) lingkari salah satu

*Reviewer Desk Evaluation,*

Nama: \_\_\_\_\_

*Catatan: Form asli hasil DE dikumpulkan oleh Dosen Kelas TA ke admin Fakultas setelah unggah DNA.  
Fotokopi form ini disimpan oleh mahasiswa.*

Form TA1 -02: Formulir Nilai *Desk Evaluation*

A-3