

## DAFTAR PUSTAKA

- Afdhal, I., Kurniawan, R., Iskandar, I., Salambue, R., Budianita, E., & Syafria, F. (2022). Penerapan Algoritma Random Forest Untuk Analisis Sentimen Komentar Di YouTube Tentang Islamofobia. *Jurnal Nasional Komputasi Dan Teknologi Informasi*, 5(1).
- Cristescu, M. P., Nerişanu, R. A., & Mara, D. A. (2022). Using Data Mining in the Sentiment Analysis Process on the Financial Market. *Journal of Social and Economic Statistics*, 11(1–2). <https://doi.org/10.2478/jses-2022-0003>
- Django Software Foundation. (n.d.). *Django*. Retrieved October 19, 2023, from <https://www.djangoproject.com/>
- Django Software Foundation. (2023). *Django Documentation*. <https://docs.djangoproject.com/en/stable/>
- Hassani, H., Beneki, C., Unger, S., Mazinani, M. T., & Yeganegi, M. R. (2020). Text mining in big data analytics. *Big Data and Cognitive Computing*, 4(1). <https://doi.org/10.3390/bdcc4010001>
- Hendini, A. (2016). PEMODELAN UML SISTEM INFORMASI MONITORING PENJUALAN DAN STOK BARANG (STUDI KASUS: DISTRO ZHEZHA PONTIANAK). *JURNAL KHATULISTIWA INFORMATIKA*, IV(2). <https://doi.org/10.2135/cropsci1983.0011183x002300020002x>
- Hochreiter, S., & Schmidhuber, J. (1997). Long Short-term Memory. *Neural Computation*, 9, 1735–1780. <https://doi.org/10.1162/neco.1997.9.8.1735>

- Hossain, A., Karimuzzaman, M., Hossain, M. M., & Rahman, A. (2021). Text mining and sentiment analysis of newspaper headlines. *Information (Switzerland)*, 12(10). <https://doi.org/10.3390/info12100414>
- Ko, C. R., & Chang, H. T. (2021). LSTM-based sentiment analysis for stock price forecast. *PeerJ Computer Science*, 7. <https://doi.org/10.7717/peerj-cs.408>
- Kowsari, K., Meimandi, K. J., Heidarysafa, M., Mendu, S., Barnes, L., & Brown, D. (2019). Text classification algorithms: A survey. In *Information (Switzerland)* (Vol. 10, Issue 4). <https://doi.org/10.3390/info10040150>
- Kurniawan, T., Samsudin, S., & Triase, T. (2021). Implementasi Layanan Firebase pada Pengembangan Aplikasi Sewa Sarana Olahraga Berbasis Android. *Jurnal Informatika Universitas Pamulang*, 6(1).  
<https://doi.org/10.32493/informatika.v6i1.10270>
- Let's Encrypt. (2019). *How It Works - Let's Encrypt*. <https://letsencrypt.org/how-it-works/>
- Let's Encrypt. (2023). *About Let's Encrypt - Let's Encrypt*.  
<https://letsencrypt.org/about/>
- Manchikanti, K., & Madhurika, B. (2020). AirLine Tweets Sentiment Analysis using RNN and LSTM Techniques. *International Journal of Advanced Trends in Computer Science and Engineering*, 9(5).  
<https://doi.org/10.30534/ijatcse/2020/184952020>
- Nugraha, F. A., Harani, N. H., Habibi, R., & Fatonah, Rd. N. S. (2020). Sentiment Analysis on Social Distancing and Physical Distancing on Twitter Social Media using Recurrent Neural Network (RNN) Algorithm. *Jurnal Online Informatika*, 5(2). <https://doi.org/10.15575/join.v5i2.632>

- Pricillia, T., & Zulfachmi. (2021). Perbandingan Metode Pengembangan Perangkat Lunak (Waterfall, Prototype, RAD). *Jurnal Bangkit Indonesia*, 10(1). <https://doi.org/10.52771/bangkitindonesia.v10i1.153>
- Raharjo, W. S., & Bajuadji, A. A. (2017). Analisa Implementasi Protokol HTTPS pada Situs Web Perguruan Tinggi di Pulau Jawa. *Jurnal ULTIMATICS*, 8(2). <https://doi.org/10.31937/ti.v8i2.518>
- Sangeetha, J., & Kumaran, DR. U. (2022). Comparison of Sentiment Analysis on Online Product Reviews Using Optimised RNN-LSTM with Support Vector Machine. *Webology*, 19(1). <https://doi.org/10.14704/web/v19i1/web19256>
- Schröer, C., Kruse, F., & Gómez, J. M. (2021). A systematic literature review on applying CRISP-DM process model. *Procedia Computer Science*, 181. <https://doi.org/10.1016/j.procs.2021.01.199>
- Wahyudi, D., & Sibaroni, Y. (2022). Deep Learning for Multi-Aspect Sentiment Analysis of TikTok App using the RNN-LSTM Method. *Building of Informatics, Technology and Science (BITS)*, 4(1). <https://doi.org/10.47065/bits.v4i1.1665>