

REFERENCES

- [1] Marsya Nabila, “APJII Survey: Internet Users In Indonesia Reached 171.17 Million Throughout 2018,” *Dailysocial.Id*, 2019. <https://Dailysocial.Id/Post/Pengguna-Internet-Indonesia-2018> (Accessed May 28, 2022).
- [2] S. Rizkia, E. Budi, S. S. Si, D. Puspandari, And M. Pd, “Analisis Sentimen Kepuasan Pelanggan Terhadap Internet Provider Indihome Di Twitter Menggunakan Metode Decision Tree Dan Pembobotan TF-IDF,” *E-Proceeding Of Engineering*, Vol. 6, Pp. 9683–9693, 2019.
- [3] A. Nisa, E. Darwiyanto, And I. Asror, “Analisis Sentimen Menggunakan Naive Bayes Classifier Dengan Chi-Square Feature Selection Terhadap Penyedia Layanan Telekomunikasi,” *E-Proceeding Of Engineering*, Vol. 6, Pp. 8650–8658, 2019.
- [4] A. Deviyanto, M. R. Didik Wahyudi, And T. Informatika UIN Sunan Kalijaga Yogyakarta Jl Marsda Adi Sucipto No, “PENERAPAN ANALISIS SENTIMEN PADA PENGGUNA TWITTER MENGGUNAKAN METODE K-NEAREST NEIGHBOR,” *Jurnal Informatika Sunan Kalijaga*, Vol. 3, No. 1, Pp. 1–13, 2018, [Online]. Available: <https://Twitter.Com/Search?L=Id&Q=AHY%20since%3A2017-01-01%20until%3A2017-01->
- [5] J. A. Septian, T. M. Fahrudin, And A. Nugroho, “Analisis Sentimen Pengguna Twitter Terhadap Polemik Persepakbolaan Indonesia Menggunakan Pembobotan TF-IDF Dan K-Nearest Neighbor,” *JOURNAL OF INTELLIGENT SYSTEMS AND COMPUTATION*, Pp. 43–49, 2019, [Online]. Available: <https://T.Co/9wloawpfd5>
- [6] F. Selva Jumeilah, “Penerapan Support Vector Machine (SVM) Untuk Pengkategorian Penelitian,” *Rekayasa Sistem Dan Teknologi Informasi*, Vol. 1, No. 1, Pp. 2580–0760, 2017, [Online]. Available: <http://Jurnal.Iaii.Or.Id>
- [7] N. S. Wardani, A. Prahutama, And P. Kartikasari, “ANALISIS SENTIMEN PEMINDAHAN IBU KOTA NEGARA DENGAN KLASIFIKASI NAÏVE BAYES UNTUK MODEL BERNOULLI DAN MULTINOMIAL,” *JURNAL GAUSSIAN*, Vol. 9, Pp. 237–246, 2020, [Online]. Available: <https://Ejournal3.Undip.Ac.Id/Index.Php/Gaussian/>
- [8] R. N. Chory, M. Nasrun, And C. Setianingsih, “SENTIMENTAL ANALYSIS ON USER SATISFACTION LEVEL OF MOBILE DATA SERVICES USING SUPPORT VECTOR MACHINE (SVM) ALGORITHM,” 2019, [Online]. Available: <https://Github.Com/Jefferson-Henrique/Getoldtweets-Python>.
- [9] A. Fikri Zulfikar, “PENGEMBANGAN ALGORITMA STEMMING BAHASA INDONESIA DENGAN PENDEKATAN DICTIONARY BASE STEMMING UNTUK MENENTUKAN KATA DASAR DARI KATA YANG BERIMBUHAN,” *UNIVERSITAS PAMULANG*, Vol. 143, No. 3, Pp. 143–146, 2017.
- [10] A. Fernández, S. García, F. Herrera, And N. V. Chawla, “SMOTE For Learning From Imbalanced Data: Progress And Challenges, Marking The 15-Year Anniversary,” *Journal Of Artificial Intelligence Research*, Vol. 61, Pp. 863–905, 2018.
- [11] K. H. Manguri, R. N. Ramadhan, And P. R. Mohammed Amin, “Twitter Sentiment Analysis On Worldwide COVID-19 Outbreaks,” *Kurdistan Journal Of Applied Research*, Pp. 54–65, May 2020, Doi: 10.24017/Covid.8.
- [12] M. Farhan Muzakki And R. Febrian Umbara, “ANALISIS SENTIMEN MAHASISWA TERHADAP FASILITAS UNIVERSITAS TELKOM MENGGUNAKAN METODE JARINGAN SARAF TIRUAN DAN TF-IDF,” 2019.
- [13] O. I. Gifari, M. Adha, I. Rifky Hendrawan, F. Freddy, And S. Durrand, “Analisis Sentimen Review Film Menggunakan TF-IDF Dan Support Vector Machine,” *JIFOTECH (JOURNAL OF INFORMATION TECHNOLOGY)*, Vol. 2, No. 1, 2022.
- [14] S. Fransiska And A. Irfham Gufroni, “Sentiment Analysis Provider By.U On Google Play Store Reviews With TF-IDF And Support Vector Machine (SVM) Method,” *Scientific Journal Of Informatics*, Vol. 7, No. 2, Pp. 2407–7658, 2020, [Online]. Available: <http://Journal.Unnes.Ac.Id/Nju/Index.Php/Sji>
- [15] R. Ananda Fitriansyah And Saparudin, “Penerapan Ensemble Stacking Untuk Klasifikasi Multi Kelas,” Vol. 2, No. 1, 2016, [Online]. Available: <http://Ars.Iikom.Unsri.Ac.Id>