

## 1. Daftar Pustaka

- [1] E. Mailoa, "Analisis Node dengan Centrality dan Follower Rank pada Twitter," *masa berlaku mulai*, vol. 1, no. 3, pp. 937–942, 2017.
- [2] Monavia Ayu Rizaty and Dimas Bayu, "Pengguna Twitter di Indonesia Capai 18,45 Juta pada 2022 Artikel ini telah tayang di DataIndonesia.id dengan judul 'Pengguna Twitter di Indonesia Capai 18,45 Juta pada 2022'. , Author: Monavia Ayu Rizaty. Editor: Dimas Bayu. Klik selengkapnya di sini: <https://dataindonesia.id/digital/detail/pengguna-twitter-di-indonesia-capai-1845-juta-pada-2022.>" <https://dataindonesia.id/digital/detail/pengguna-twitter-di-indonesia-capai-1845-juta-pada-2022>, Aug. 10, 2022.
- [3] E. Talapessy and Hendry, "Analisis Node Dengan Metode Degree Centrality Dan Follower Rank Pada Tagar Twitter," *Jurnal Riset Komputer*, vol. 9, no. 2, pp. 2407–389, 2022, doi: 10.30865/jurikom.v9i2.4053.
- [4] Moegiarsu Susiwijono, "Terbesar Sepanjang Sejarah, Presidensi G20 Indonesia Sukses Hasilkan G20 Bali Leaders' Declaration bagi Pemulihan Dunia," <https://www.ekon.go.id/publikasi/detail/4738/terbesar-sepanjang-sejarah-presidensi-g20-indonesia-sukses-hasilkan-g20-bali-leaders-declaration-bagi-pemulihan-dunia>, Nov. 19, 2022.
- [5] Retno Nur Indah, "Apa itu G20 dan Manfaatnya untuk Indonesia," <https://www.djkn.kemenkeu.go.id/kpknl-singawang/baca-artikel/14747/Apa-itu-G20-dan-Manfaatnya-untuk-Indonesia.html>, Feb. 20, 2022.
- [6] Muhamad Rizkiana Gumilang, "Manfaat Presidensi G20 Bagi Indonesia," <https://www.djkn.kemenkeu.go.id/kpknl-jakarta3/baca-artikel/14750/Manfaat-Presidensi-G20-Bagi-Indonesia.html>, Feb. 21, 2022.
- [7] V. G. Shitole, A. Kamble, P. Naik, and P. Parbhane, "ANALYSIS OF SENTIMENTS ON VOICE USING AWS COMPREHEND," 2021. [Online]. Available: [www.ijert.org](http://www.ijert.org)
- [8] D. Yordan Sihombing and Y. Nataliani, "Analisis Interaksi Pengguna Twitter pada Strategi Pengadaan Barang Menggunakan Social Network Analysis," vol. 10, Apr. 2021, [Online]. Available: <http://sistemasi.ftik.unisi.ac.id>
- [9] D. Inayah and F. Law Purba, "IMPLEMENTASI SOCIAL NETWORK ANALYSIS DALAM PENYEBARAN INFORMASI VIRUS CORONA (COVID-19) DI TWITTER," 2020.
- [10] L. Santoso and R. Veliyanti, "Pemanfaatan Social Network Analysis (SNA) Untuk Menganalisis Kolaborasi Panitia Pengawas Pilkada Tahun 2020 di Kecamatan Gunungpati Kota Semarang," vol. 14, no. 2, pp. 244–255, 2021, [Online]. Available: <http://journal.stekom.ac.id/index.php/elkom/page244>
- [11] A. Dzilfiqar Thayyibi and J. Mansur, "JISA (Jurnal Informatika dan Sains) Implementation of Social Network Analysis in the Spread of Natuna Issues on Twitter," Jun. 2021.
- [12] jeeteshgavande30, "Plot a pie chart in Python using Matplotlib," <https://www.geeksforgeeks.org/plot-a-pie-chart-in-python-using-matplotlib/>, Nov. 30, 2021.
- [13] R. K. Mohanta, "Discover Insights and Relationships in Text Using Amazon Comprehend," *International Journal of Trend in Innovative Research*, Aug. 2021, [Online]. Available: <https://aws.amazon.com/getting-started/hands->
- [14] Amazon Web Service, "Languages supported in Amazon Comprehend," <https://docs.aws.amazon.com/comprehend/latest/dg/supported-languages.html>.
- [15] Kassiani Nikolopoulou, "What Is Purposive Sampling? | Definition & Examples," <https://www.scribbr.com/methodology/purposive-sampling/#:~:text=Revised%20on%20October%2010%2C%202022,you%20need%20in%20your%20sample.>, Oct. 10, 2022.

- [16] Kanavino Ahmad Rizqo, "Wishnutama Dapat Tugas Baru dari Jokowi Terkait G20," <https://news.detik.com/berita/d-6011188/wishnutama-dapat-tugas-baru-dari-jokowi-terkait-g20>, Apr. 01, 2022.
- [17] Albertus Heronius, "Twitter Sentiment Analysis Bahasa Indonesia dengan TextBlob," <https://medium.com/@albertusheronius/twitter-sentiment-analysis-bahasa-indonesia-dengan-textblob-f34e1ffdcdaa>, Jan. 19, 2019.
- [18] A. Kartino, M. Khairul Anam, Rahmaddeni, and Junadhi, "Analisis Akun Twitter Berpengaruh terkait Covid-19 menggunakan Social Network Analysis," *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, vol. 5, no. 4, pp. 697–704, Aug. 2021, doi: 10.29207/resti.v5i4.3160.

