

REFERENCES

- [1] Simon, Kemp.(2021, Feb.11) Indonesia Digital 2021 [online].Available : <https://datareportal.com/reports/digital-2021-indonesia>.
- [2] Novellino, Andry.(2020, Oct.6) 5 Effects of Indonesia's Ciptaker Omnibus Law on Workers [online].Available : <https://www.cnnindonesia.com/ekonomi/20201006135421-532-554944/5-dampak-omnibus-law-ciptaker-bagi-pekerja-di-indonesia>.
- [3] Rani Noorani, et al., "Twitter Sentiment Analysis of the KPK Bill Issue Using the Support Vector Machine (SVM) Method", *Paradigma Jurnal Informatika dan Komputer.*, vol. 22, no. 1, pp. 55–60, 2020.
- [4] Zuhdiyyah Ulfah Siregar, et al., "Sentiment Analysis Classification on Training Participants' Comments Using the K-Nearest Neighbor Method", *Jurnal Kilat.*, vol. 8, no. 1, pp. 81–92, 2019.
- [5] Ghulam Asrofi Buntoro, "Sentiment Analysis for the 2017 DKI Jakarta Governor Candidates on Twitter", *Integer Jurnal.*, vol. 2, no. 1, pp. 32–41, 2017.
- [6] Faishol Nurhuda, et al., "The Naive Bayes Classifier Method was used to analyze public sentiment toward the 2014 Indonesian Presidential Candidates based on Twitter opinions", *Jurnal ITSMArt.*, vol. 2, no. 2, pp. 36–42, 2013.
- [7] Muhammad Amiril A'la, et al., "Based on the Hierarchy of Legislation Principles, the Omnibus Law as Investment Law Reform in Indonesia", *Journal of Indonesian Islamic Economic Law.*, vol. 2, no. 2, pp. 133–159, 2020.
- [8] Dhaniswara, "The Omnibus Law concept in accordance with Law No. 12 of 2011 Concerning the Formation of Invitation Laws. Law is used to regulate and protect society", *Jurnal Hukum.*, vol. 6, no. 2, pp. 96–110, 2020
- [9] Indra Rahmatullah, "The Importance of the Assessment Report in the Omnibus Bill on Job Creation", *Jurnal Hukum.*, vol. 4, no. 3, pp. 84–89, 2020
- [10] Hannani, Nabilah.(2019, Oct.6) Twitter's definition, as well as its history and benefits, are all thoroughly discussed [online].Available : <https://www.nesabamedia.com/pengertian-twitter/>
- [11] Rengga Asmara, et al., "The Naive Bayes Classifier Method was used to analyze community sentiment in the 2019 election based on Twitter opinions", *Jurnal Inovtek Polbeng.*, vol. 5, no. 2, pp. 193–204, 2020.
- [12] Imam Fahrur Rozi, "Opinion Mining System Implementation of Rule-Based Document Subjectivity", *Paradigma Jurnal Informatika dan Komputer.*, vol. 22, no. 1, pp. 29–41, 2013.
- [13] Fajar Ratnawati, "Twitter Naive Bayes Algorithm Implementation for Film Opinion Sentiment Analysis", *Jurnal Inovtek Polbeng.*, vol. 3, no. 1, pp. 50–59, 2018.
- [14] Burhanuddin, et al., "Classification of Spam Comments on Youtube Using the Naïve Bayes Method, Support Vector Machine, and K-Nearest Neighbors", *Jurnal Informatika dan Komputer.*, vol. 3, no. 2, pp. 54–59, 2018.
- [15] Amanda, "Big Five Personality Type Prediction Based on User Behavior in Social Media Twitter Using the Naïve Bayes Method", *Program Studi Sarjana S1 Informatika Fakultas Informatika Universitas Telkom Bandung*, 2020.
- [16] Fukunaga, Y. (2021). Use of legal instruments in the ASEAN Economic Community building. *Journal of Contemporary East Asia Studies*, 10(1), 65–82.
- [17] Effendi, D. N., Irwandani, Anggraini, W., Jatmiko, A., Rahmayanti, H., Ichsan, I. Z., & Rahman, M. M. (2021). Bibliometric analysis of scientific literacy using VOS viewer: Analysis of science education. *Journal of Physics: Conference Series*, 1796(1).
- [18] Munir, F. (2022). State of The Art Para-Diplomacy: A Systematic Mapping Studies and a Bibliometric Analysis VOS Viewer in Scopus Database. *Academic Journal of Interdisciplinary Studies*, 11(2), 129–141. <https://doi.org/10.36941/ajis-2022-0040>.
- [19] Ridwan, A., Nuha, H. H., & Dharayani, R. (2022, July). Sentiment Analysis of Floods on Twitter Social Media Using the Naive Bayes Classifier Method with the N-Gram Feature. In *2022 International Conference on Data Science and Its Applications (ICoDSA)* (pp. 114-118). IEEE.