

REFERENCES

- [1] T. Rahmatullah, "Hoax Dalam Perspektif Hukum Indonesia 1," vol. 8, no. 2, pp. 25–26, 2018.
- [2] A. Yuliani, "Ada 800.000 Situs Penyebar Hoax di Indonesia," kominfo, 2017. https://kominfo.go.id/content/detail/12008/ada-800000-situs-penyebar-hoax-di-indonesia/0/sorotan_media (accessed Dec. 29, 2021).
- [3] L. Rizkinaswara, "Kominfo Blokir 5.299 Hoaks Covid-19 di Media Sosial," kominfo, 2022. <https://aptika.kominfo.go.id/2022/02/5-299-hoaks-covid-19-di-media-sosial-diblokir/> (accessed Dec. 29, 2021).
- [4] C. Juditha, "Perilaku Masyarakat Terkait Penyebaran Hoaks Covid-19 People Behavior Related To The Spread Of Covid-19 ' s Hoax," vol. 5, no. 2, pp. 105–116, 2020, doi: 10.30818/jpkm.2020.2050201.
- [5] S. Pal, S. Ghosh, and A. Nag, "Sentiment Analysis in the Light of LSTM Recurrent Neural Networks," vol. 9, no. 1, pp. 33–39, 2018, doi: 10.4018/IJSE.2018010103.
- [6] S. Deepak and B. Chitturi, "Deep neural approach to Fake-News identification," *Procedia Comput. Sci.*, vol. 167, no. 2019, pp. 2236–2243, 2020, doi: 10.1016/j.procs.2020.03.276.
- [7] Y. W. Chandra and S. Suyanto, "Indonesian chatbot of university admission using a question answering system based on sequence-to-sequence model," *Procedia Comput. Sci.*, vol. 157, pp. 367–374, 2019, doi: 10.1016/j.procs.2019.08.179.
- [8] B. Z. Aufa, S. Suyanto, and A. Arifianto, "Hyperparameter Setting of LSTM-based Language Model using Grey Wolf Optimizer," 2020 Int. Conf. Data Sci. Its Appl. ICoDSA 2020, 2020, doi: 10.1109/ICoDSA50139.2020.9213031.
- [9] P. M. Hanungul and S. Suyanto, "The Impact of Local Attention in LSTM for Abstractive Text Summarization," 2nd International Seminar on Research of Information Technology and Intelligent Systems, ISRITI 2019, art. no. 9034616, pp. 54–57, ISBN: 978-172814520-4, doi: 10.1109/ISRITI48646.2019.9034616.
- [10] R. K. Kaliyar, "Fake news detection using a deep neural network," Dec. 2018, doi: 10.1109/CCAA.2018.8777343.
- [11] J. Abdul, O. Subhani, and I. Varlamis, "International Journal of Information Management Data Insights Fake news detection: A hybrid CNN-RNN based deep learning approach," vol. 1, no. November 2020, 2021, doi: 10.1016/j.ijime.2020.100007.
- [12] O. Ajao, D. Bhowmik, and S. Zargari, "Fake news identification on Twitter with hybrid CNN and RNN models," *ACM Int. Conf. Proceeding Ser.*, pp. 226–230, 2018, doi: 10.1145/3217804.3217917.
- [13] S. Ranjan and B. B. Gupta, "Multiple features based approach for automatic fake news detection on social networks using deep learning," *Appl. Soft Comput. J.*, vol. 100, p. 106983, 2021, doi: 10.1016/j.asoc.2020.106983.
- [14] B. Probiez, P. Stefa, J. Kozak, B. Probiez, P. Stefa, and J. Kozak, "ScienceDirect Rapid Rapid detection detection of of fake fake news news based based on on machine machine learning learning methods methods," vol. 00, 2021, doi: 10.1016/j.procs.2021.09.060.
- [15] J. Younus, T. Islam, S. Afroz, and G. Uddin, "Machine Learning with Applications A benchmark study of machine learning models for online fake news detection," *Mach. Learn. with Appl.*, vol. 4, no. October 2020, p. 100032, 2021, doi: 10.1016/j.mlwa.2021.100032.
- [16] F. Rahutomo, I. Y. R. Pratiwi, and D. M. Ramadhani, "Eksperimen Naïve Bayes Pada Deteksi Berita Hoax Berbahasa Indonesia," *J. Penelit. Komun. Dan Opini Publik*, vol. 23, no. 1, 2019, doi: 10.33299/jpkop.23.1.1805.
- [17] B. P. Nayoga, R. Adipradana, R. Suryadi, and D. Suhartono, "Hoax Analyzer for Indonesian News Using Deep Learning Models," *Procedia Comput. Sci.*, vol. 179, no. 2020, pp. 704–712, 2021, doi: 10.1016/j.procs.2021.01.059.
- [18] A. Apriliyanto and R. Kusumaningrum, "Hoax Detection in Indonesia Language Using Long Short-Term Memory Model," *Sinergi*, vol. 24, no. 3, p. 189, 2020, doi: 10.22441/sinergi.2020.3.003.