

Daftar Pustaka

- [1] M. A. Rahmat, Indrabayu, and I. S. Areni, *2019 International Conference on Information and Communications Technology*. Makassar, Indonesia: 2019 International Conference on Information and Communications Technology (ICOIACT), 2019.
- [2] L. Ismailova, V. Wolfengagen, S. Kosikov, M. Maslov, and J. Dohrn, "Semantic models to indicate post-truth with fake news channels," in *Procedia Computer Science*, 2020, vol. 169, pp. 297–303. doi: 10.1016/j.procs.2020.02.182.
- [3] J. Ma *et al.*, "Detecting Rumors from Microblogs with Recurrent Neural Networks," 2016. [Online]. Available: <http://alt.qeri.org/>
- [4] S. M. Reddy, C. Suman, S. Saha, and P. Bhattacharyya, "A GRU-based Fake News Prediction System: Working Notes for UrduFake-FIRE 2020," 2020. [Online]. Available: <http://ceur-ws.org>
- [5] J. Y. Khan, Md. T. I. Khondaker, S. Afroz, G. Uddin, and A. Iqbal, "A benchmark study of machine learning models for online fake news detection," *Machine Learning with Applications*, vol. 4, p. 100032, Jun. 2021, doi: 10.1016/j.mlwa.2021.100032.
- [6] B. P. Nayoga, R. Adipradana, R. Suryadi, and D. Suhartono, "Hoax Analyzer for Indonesian News Using Deep Learning Models," in *Procedia Computer Science*, 2021, vol. 179, pp. 704–712. doi: 10.1016/j.procs.2021.01.059.
- [7] K. Shu, A. Sliva, S. Wang, J. Tang, and H. Liu, "Fake News Detection on Social Media: A Data Mining Perspective," 2017. [Online]. Available: <http://www.journalism.org/2016/05/26/news-use-across->
- [8] M. Kumar Balwant, "Bidirectional LSTM Based on POS tags and CNN Architecture for Fake News Detection," 2019.
- [9] M. Umer, Z. Imtiaz, S. Ullah, A. Mehmood, G. S. Choi, and B. W. On, "Fake news stance detection using deep learning architecture (CNN-LSTM)," *IEEE Access*, vol. 8, pp. 156695–156706, 2020, doi: 10.1109/ACCESS.2020.3019735.
- [10] J. Mothe *et al.*, *Effective Text Data Preprocessing Technique for Sentiment Analysis in Social Media Data*. 2019.
- [11] E. F. Unsvåg and B. Gambäck, "The Effects of User Features on Twitter Hate Speech Detection," *Proceedings of the 2nd workshop on abusive language online (ALW2)*, 2018.
- [12] Febiana Anistya and Erwin Budi Setiawan, "Hate Speech Detection on Twitter in Indonesia with Feature Expansion Using GloVe," *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, vol. 5, no. 6, pp. 1044–1051, Dec. 2021, doi: 10.29207/resti.v5i6.3521.
- [13] S. Qaiser and R. Ali, "Text Mining: Use of TF-IDF to Examine the Relevance of Words to Documents," *Int J Comput Appl*, vol. 181, no. 1, pp. 25–29, Jul. 2018, doi: 10.5120/ijca2018917395.
- [14] M. Snehal Bhoir, T. Ghorpade, and V. Mane, "Comparative Analysis of Different Word Embedding Models," 2017.
- [15] J. Pennington, R. Socher, and C. D. Manning, "GloVe: Global Vectors for Word Representation." Accessed: May 24, 2022. [Online]. Available: <https://nlp.stanford.edu/projects/glove/>
- [16] E. B. Setiawan, D. H. Widyantoro, and K. Surendro, "Feature expansion using word embedding for tweet topic classification," in *Proceeding of 2016 10th International Conference on Telecommunication Systems Services and Applications, TSSA 2016: Special Issue in Radar Technology*, Mar. 2017. doi: 10.1109/TSSA.2016.7871085.
- [17] A. R. Jamaludin and E. B. Setiawan, "Deteksi Berita Hoax di Media Sosial Twitter dengan Ekspansi Fitur Menggunakan Glove."
- [18] R. K. Kaliyar, K. Fitwe, P. Rajarajeswari, and A. Goswami, "Classification of Hoax/Non-Hoax News Articles on Social Media using an Effective Deep Neural Network," in *Proceedings - 5th International Conference on Computing Methodologies and Communication, ICCMC 2021*, Apr. 2021, pp. 935–941. doi: 10.1109/ICCMC51019.2021.9418282.
- [19] Yunan Wu, Feng Yang, Ying Liu, Xuefan Zha, and Shaofeng Yuan, "A Comparison of 1-D and 2-D Deep Convolutional Neural Networks in ECG Classification," *Conference proceedings: Annual International Conference of the IEEE Engineering in Medicine and Biology Society. IEEE Engineering in Medicine and Biology Society. Conference*, pp. 324–327, Jul. 2018.
- [20] Y. Gal and Z. A. Uk, "Dropout as a Bayesian Approximation: Representing Model Uncertainty in Deep Learning Zoubin Ghahramani," 2016. [Online]. Available: <http://yarin.co>.