

DAFTAR PUSTAKA

- [1] F. S. Ningrum and Z. Amna, "Cyberbullying Victimization dan Kesehatan Mental pada Remaja," *INSAN Jurnal Psikologi dan Kesehatan Mental*, vol. 5, no. 1, p. 35, Jun. 2020, doi: 10.20473/jpkm.V5I12020.35-48.
- [2] D. Saputra *et al.*, "Pengaruh Cyberbullying Terhadap Kesehatan Mental Remaja," *Cenderawasih Journal of Counseling and Education*, vol. 1, no. 2, pp. 86–94, Dec. 2022, doi: 10.31957/cjce.v1i2.2642.
- [3] S. Wulandah, "Fenomena Cyberbullying: Krisis Etika Komunikasi Netizen Pada Media Sosial Instagram," 2023.
- [4] M. M. Islam, M. A. Uddin, L. Islam, A. Akter, S. Sharmin, and U. K. Acharjee, "Cyberbullying Detection on Social Networks Using Machine Learning Approaches," in *2020 IEEE Asia-Pacific Conference on Computer Science and Data Engineering (CSDE)*, IEEE, Dec. 2020, pp. 1–6. doi: 10.1109/CSDE50874.2020.9411601.
- [5] Z. Malihah and A. Alfiasari, "Perilaku Cyberbullying pada Remaja dan Kaitannya dengan Kontrol Diri dan Komunikasi Orang Tua," *Jurnal Ilmu Keluarga dan Konsumen*, vol. 11, no. 2, pp. 145–156, May 2018, doi: 10.24156/jikk.2018.11.2.145.
- [6] M. A. Al-Garadi, K. D. Varathan, and S. D. Ravana, "Cybercrime detection in online communications: The experimental case of cyberbullying detection in the Twitter network," *Comput Human Behav*, vol. 63, pp. 433–443, Oct. 2016, doi: 10.1016/j.chb.2016.05.051.
- [7] S. Mekala, Y. S. Nithin, B. G. Raghav, and T. Sai Kumar, "Cyberbullying Detection Using Machine Learning," 2023, [Online]. Available: <https://www.researchgate.net/publication/371760490>
- [8] K. Dinakar, R. Reichart, and H. Lieberman, "Modeling the Detection of Textual Cyberbullying," *Proceedings of the International AAAI Conference on Web and Social Media*, vol. 5, no. 3, pp. 11–17, Aug. 2021, doi: 10.1609/icwsm.v5i3.14209.
- [9] K. Reynolds, A. Kontostathis, and L. Edwards, "Using Machine Learning to Detect Cyberbullying," in *2011 10th International Conference on Machine Learning and Applications and Workshops*, IEEE, Dec. 2011, pp. 241–244. doi: 10.1109/ICMLA.2011.152.
- [10] Muhammad Rizki Nurfiqri and Fitriyani, "The Performance Analysis of Graph Neural Network (GNN) and Convolutional Neural Network (CNN) Algorithms for Cyberbullying Detection in Twitter Comments," *Indonesian Journal of Computer Science*, vol. 13, no. 3, Jun. 2024, doi: 10.33022/ijcs.v13i3.3940.
- [11] B. A. Pramono and Fitriyani, "Sentiment Analysis of Political Discourse on Platform X using Graph Neural Network (GNN)," Bandung: ICICyTA 2024, 2024.
- [12] B. Khemani, S. Patil, K. Kotecha, and S. Tanwar, "A review of graph neural networks: concepts, architectures, techniques, challenges, datasets, applications, and future directions," *J Big Data*, vol. 11, no. 1, p. 18, Jan. 2024, doi: 10.1186/s40537-023-00876-4.
- [13] W. Hong *et al.*, "DropNAS: Grouped Operation Dropout for Differentiable Architecture Search," in *Proceedings of the Twenty-Ninth International Joint Conference on Artificial Intelligence*, California: International Joint Conferences on Artificial Intelligence Organization, Jul. 2020, pp. 2326–2332. doi: 10.24963/ijcai.2020/322.

- [14] A. Mohamed, K. Qian, M. Elhoseiny, and C. Claudel, "Social-STGCNN: A Social Spatio-Temporal Graph Convolutional Neural Network for Human Trajectory Prediction," in *2020 IEEE/CVF Conference on Computer Vision and Pattern Recognition (CVPR)*, IEEE, Jun. 2020, pp. 14412–14420. doi: 10.1109/CVPR42600.2020.01443.
- [15] R. Gouareb, F. Can, S. Ferdowsi, and D. Teodoro, "Vessel Destination Prediction Using a Graph-Based Machine Learning Model," 2022, pp. 80–93. doi: 10.1007/978-3-030-97240-0_7.
- [16] J. Wang, K. Fu, and C.-T. Lu, "SOSNet: A Graph Convolutional Network Approach to Fine-Grained Cyberbullying Detection," in *2020 IEEE International Conference on Big Data (Big Data)*, IEEE, Dec. 2020, pp. 1699–1708. doi: 10.1109/BigData50022.2020.9378065.
- [17] J. He and L. Chalaguine, "Natural Language Processing for Cyberbullying Detection," *International Journal of Computer*, [Online]. Available: <https://ijcjournal.org/index.php/InternationalJournalOfComputer/index>
- [18] J. Gehring, M. Auli, D. Grangier, and Y. N. Dauphin, "A Convolutional Encoder Model for Neural Machine Translation," Nov. 2016, [Online]. Available: <http://arxiv.org/abs/1611.02344>
- [19] D. Bahdanau, K. Cho, and Y. Bengio, "Neural Machine Translation by Jointly Learning to Align and Translate," Sep. 2014, [Online]. Available: <http://arxiv.org/abs/1409.0473>
- [20] J. Zhou *et al.*, "Graph neural networks: A review of methods and applications," *AI Open*, vol. 1, pp. 57–81, 2020, doi: 10.1016/j.aiopen.2021.01.001.
- [21] wesam ahmed, N. Semary, K. Amin, and M. Adel Hammad, "Sentiment Analysis on Twitter Using Machine Learning Techniques and TF-IDF Feature Extraction: A Comparative Study," *IJCI. International Journal of Computers and Information*, vol. 10, no. 3, pp. 52–57, Nov. 2023, doi: 10.21608/ijci.2023.236052.1128.
- [22] T. N. Kipf and M. Welling, "Semi-Supervised Classification with Graph Convolutional Networks," Sep. 2016, [Online]. Available: <http://arxiv.org/abs/1609.02907>
- [23] D. K. Hammond, P. Vandergheynst, and R. Gribonval, "Wavelets on Graphs via Spectral Graph Theory," Dec. 2009, [Online]. Available: <http://arxiv.org/abs/0912.3848>