

DAFTAR PUSTAKA

- [1] "Reciprocity," 3 December 2021. [Online]. Available: <https://reciprocity.com/blog/most-common-types-of-network-security-attacks/>.
- [2] "Heartbleed," [Online]. Available: <https://heartbleed.com/>.
- [3] W. Chadza, K. G. Kyriakopoulos and S. Lambotharan, "Contemporary Sequential Network Attacks Prediction using Hidden Markov Model," in *17th International Conference on Privacy, Security and Trust (PST)*, 2019.
- [4] I. Sharafaldin, A. H. Lashkari and A. A. Ghorbani, "Toward Generating a New Intrusion Detection Dataset and Intrusion Traffic Characterization," in *4th International Conference on Information Systems Security and Privacy (ICISSP)*, Portugal, 2018.
- [5] S. N. Dhage, B. B. Meshram, R. Rawat, S. Padawe, M. Paingaokar and A. Misra, "Intrusion detection system in cloud computing," in *InProceedings of the International Conference & Workshop on Emerging Trends in Technology*, 2011.
- [6] Q. Niyaz, W. Sun, A. Y. Javaid and M. Alam, "A deep learning approach for network intrusion detection system.," in *Proceedings of the 9th EAI International Conference on Bio-inspired Information and Communications Technologies*, 2016.
- [7] S. S. Ghuge, N. Kumar, S. S and S. V, "Multilayer technique to secure data transfer in private cloud for saas applications.,," in *In 2020 2nd Internasional Conference on Innovative Mechanism for Industry Application (ICIMIA)*, 2020.
- [8] "Paloalto Networks," [Online]. Available: <https://www.paloaltonetworks.com/cyberpedia/what-is-a-denial-of-service-attack-dos>.
- [9] "Binus University School of Information Systems," 07 May 2014. [Online]. Available: <https://sis.binus.ac.id/2014/05/07/serangan-bug-heartbleed-yang-mematikan/>.
- [10] "SSL Dragon," 16 September 2022. [Online]. Available: <https://www.ssldragon.com/blog/what-is-openssl-and-how-it-works/>.
- [11] S. Narkhede, "Medium," 9 May 2018. [Online]. Available: <https://towardsdatascience.com/understanding-confusion-matrix-a9ad42dcfd62>.
- [12] E. P. Putra and B. Orleans, "Binus University School of Information Systems," 31 January 2022. [Online]. Available: <https://sis.binus.ac.id/2022/01/31/clustering-algoritma-k-means/>.
- [13] S. M. Rezkia and A. W. Davita, "DQ LAB," 14 December 2020. [Online]. Available: <https://www.dqlab.id/mengenal-leboh-dalam-algoritma-unsupervised-learning>.
- [14] R. D. Ramadhani, "Medium," 06 Januari 2019. [Online]. Available: <https://medium.com/@16611129/memahami-k-mean-clustering-pada-machine-learning-dengan-python-430323d80868>.