

Daftar Pustaka

- [1] Kingthorin, "SQL Injection," OWASP. [Online]. Available: https://owasp.org/www-community/attacks/SQL_Injection. Accessed: Nov. 22, 2022.
- [2] M. Nasereddin, A. AL Khamaiseh, M. Qasaimeh, and R. AlQassas, "A systematic review of detection and prevention techniques of SQL injection attacks," in Proc. IEEE, Oct. 2021, pp. 1-1. doi: 10.1080/19393555.2021.1995537.
- [3] O. Kasim, "An ensemble classification-based approach to detect attack level of SQL injections," in Proc. IEEE, 2021, pp. 1-1. doi: 10.1016/j.jisa.2021.102852.
- [4] N. Kalcheva, M. Karova, M. Soleimani, and I. Penev, "Comparison of the accuracy of SVM kernel functions in text classification," in Proc. IEEE, 2020, pp. 1-1. doi: 10.1109/BIA50171.2020.9244278.
- [5] F. Y. Hernawan, I. Hidayatulloh, and I. F. Adam, "Hybrid method integrating SQL-IF and Naïve Bayes for SQL injection attack avoidance," Journal of Engineering and Applied Technology, vol. 1, no. 2, pp. 85-96, Aug. 2020.
- [6] O. C. Abikoye, A. Abubakar, A. H. Dokoro, O. N. Akande, and A. A. Kayode, "A novel technique to prevent SQL injection and cross-site scripting attacks using Knuth-Morris-Pratt string match algorithm," EURASIP Journal on Information Security, vol. 2020, no. 1, 2020. doi: 10.1186/s13635-020-00113-y.
- [7] F. Q. Kareem, S. Y. Ameen, A. A. Salih, D. M. Ahmed, S. F. Kak, H. M. Yasin, I. M. Ibrahim, A. M. Ahmed, Z. N. Rashid, and N. Omar, "SQL Injection Attacks Prevention System Technology: Review," Asian Journal of Research in Computer Science, vol. 10, no. 3, 2021. doi: 10.9734/AJRCOS/2021/v10i330242.
- [8] A. Rai, M. D. M. Miraz, H. Kaur, and S. Swati, "SQL Injection: Classification and Prevention," in Proc. 2nd International Conference on Intelligent Engineering and Management (ICIEM), 2021, pp. 1-1. doi: 10.1109/ICIEM51511.2021.9445347.
- [9] D. M. Abdullah and A. M. Abdulazeez, "Machine Learning Applications based on SVM Classification: A Review," Qubahan Academic Journal, vol. 1, no. 2, 2021. doi: 10.48161/qaj.v1n2a50.
- [10] N. Arifin, U. Enri, and N. Sulisiyowati, "Application Of Support Vector Machine (Svm) Algorithm With Tf-Idf N-Gram For Text Classification," STRING (Satuan Tulisan Riset dan Inovasi Teknologi), vol. 6, no. 2, pp. 10-15, Dec. 2021. doi: 10.30998/string.v6i2.10133.
- [11] S. Panja, A. Chatterjee, and G. Yasmin, "Kernel Functions of SVM: A Comparison and Optimal Solution," in Proceedings of the 3rd International Conference on Intelligent Sustainable Systems (ICISS), 2019, pp. 852-857. doi: 10.1007/978-981-13-3140-4_9.
- [12] A. Sachdeva and I. Kashyap, "Empirical Analysis of Support Vector Machine and Multinomial Naive Bayes," International Journal for Research in Applied Science & Engineering Technology (IJRASET), vol. 10, no. 5, May 2022. doi: 10.22214/ijraset.2022.42009.
- [13] A. Chauhan, A. Agarwal, and R. Sulthana, "Genetic Algorithm and Ensemble Learning Aided Text Classification using Support Vector Machines," International Journal of Advanced Computer Science and Applications (IJACSA), vol. 12, no. 8, 2021. doi: 10.14569/IJACSA.2021.0120830.
- [14] J. F. R. Bezerra, "Content-based fake news classification through modified voting ensemble," Journal of Information and Telecommunication, vol. 5, no. 4, pp. 499-513, 2021. doi: 10.1080/24751839.2021.1963912.