## **DAFTAR PUSTAKA**

- [1] R. Alsahafi, "SQL Injection Attacks: Detection And Prevention Techniques," *international journal of scientific & technology research*, vol. 8, p. 1, 2019.
- [2] Musaab Hasan, Zayed Balbahaith, and Mohammed Tariqu, "2019 International Conference on Electrical and Computing Technologies and Applications (ICECTA).," *International Conference on Electrical and Computing Technologies and Applications (ICECTA)*, pp. 1–6, 2019.
- [3] M. Shachi, N. Siddiqui Shourav, A. Syeed, S. Ahmed, A. A. Brishty, and N. Sakib, "A Survey on Detection and Prevention of SQL and NoSQL Injection Attack on Server-side Applications," *Int J Comput Appl*, vol. 183, no. 10, pp. 975–8887, 2021.
- [4] J. Triloka, H. Hartono, and S. Sutedi, "Detection of SQL Injection Attack Using Machine Learning Based On Natural Language Processing," *International Journal* of Artificial Intelligence Research, vol. 6, no. 2, Aug. 2022, doi: 10.29099/ijair.v6i2.355.
- [5] O. Cheikhrouhou, H. Hamam, A. Mahfoudhi, and I. Jemal, "SQL Injection Attack Detection and Prevention Techniques Using Machine Learning," *International Journal of Applied Engineering Research*, vol. 15, no. 6, pp. 569–580, 2020.
- [6] S. S. A. Krishnan, A. N. Sabu, ; Priya, P. Sajan, and ; A L Sreedeep, "SQL Injection Detection Using Machine Learning," *revista geinetch SQL Injection Detection Using Machine Learning*, vol. 11, no. 3, pp. 300–310, 2021.
- [7] J. M. Helm *et al.*, "Machine Learning and Artificial Intelligence: Definitions, Applications, and Future Directions," *Curr Rev Musculoskelet Med*, vol. 13, no. 1, pp. 69–76, Feb. 2020, doi: 10.1007/s12178-020-09600-8.
- [8] D. Tripathy, R. Gohil, and T. Halabi, "Detecting SQL Injection Attacks in Cloud SaaS using Machine Learning," *Proceedings - 2020 IEEE 6th Intl Conference on Big Data Security on Cloud, BigDataSecurity 2020*, pp. 145–150, May 2020, doi: 10.1109/BigDataSecurity-HPSC-IDS49724.2020.00035.
- [9] A. P. Derek and M. S. David, "Support vector machine," Machine Learning: Methods and Applications to Brain Disorders, pp. 101–121, Jan. 2019, doi: 10.1016/B978-0-12-815739-8.00006-7.
- [10] Kashvi Taunk, Sanjukta De, Srishti Verma, and Aleena Swetapadma, "2019 International Conference on Intelligent Computing and Control Systems (ICCS).," *Proceedings of the International Conference on Intelligent Computing and Control Systems (ICICCS 2019)*, pp. 1255–1260, 2019.
- [11] Dalian jiao tong da xue and Institute of Electrical and Electronics Engineers, "Proceedings of IEEE 7th International Conference on Computer Science and Network Technology: ICCSNT 2019: October 19-21, 2019, Dalian, China," pp. 135–139, 2019.
- [12] I. S. Crespo-Martínez, A. Campazas-Vega, Á. M. Guerrero-Higueras, V. Riego-DelCastillo, C. Álvarez-Aparicio, and C. Fernández-Llamas, "SQL injection

attack detection in network flow data," *Comput Secur*, vol. 127, Apr. 2023, doi: 10.1016/j.cose.2023.103093.

- [13] S. Picard et al., "Ensuring Dataset Quality for Machine Learning Certification," Proceedings - 2020 IEEE 31st International Symposium on Software Reliability Engineering Workshops, ISSREW 2020, pp. 275–282, Oct. 2020, doi: 10.1109/ISSREW51248.2020.00085.
- [14] D. Sculley, "Kaggle." Accessed: Nov. 24, 2023. [Online]. Available: https://www.kaggle.com/
- [15] Z. C. Su, S. Hlaing, and M. Khaing, "A Detection and Prevention Technique on SQL Injection Attacks," *A Detection and Prevention Technique on SQL Injection Attacks*, 2020.
- [16] M. A. Kausar, M. Nasar, and A. Moyaid, "SQL injection detection and prevention techniques in ASP.NET web application," *International Journal of Recent Technology and Engineering*, vol. 8, no. 3, pp. 7759–7766, Sep. 2019, doi: 10.35940/ijrte.C6319.098319.
- [17] S. R. Midway, "Principles of Effective Data Visualization," *Patterns*, vol. 1, no. 9, Dec. 2020, doi: 10.1016/j.patter.2020.100141.
- [18] M. Heydarian, T. E. Doyle, and R. Samavi, "MLCM: Multi-Label Confusion Matrix," *IEEE Access*, vol. 10, pp. 19083–19095, 2022, doi: 10.1109/ACCESS.2022.3151048.
- [19] A. J. Bowers and X. Zhou, "Receiver Operating Characteristic (ROC) Area Under the Curve (AUC): A Diagnostic Measure for Evaluating the Accuracy of Predictors of Education Outcomes," *J Educ Stud Placed Risk*, vol. 24, no. 1, pp. 20–46, Jan. 2019, doi: 10.1080/10824669.2018.1523734.
- [20] W. Li and Q. Guo, "Plotting receiver operating characteristic and precision-recall curves from presence and background data," *Ecol Evol*, vol. 11, no. 15, pp. 10192–10206, Aug. 2021, doi: 10.1002/ece3.7826.