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- [29] H. Sufiev and Y. Haddad, "A dynamic load balancing architecture for SDN," in 2016 IEEE International Conference on the Science of Electrical Engineering (ICSEE), 2016, pp. 1-3.
- [30] L. Zhu, M. M. Karim, K. Sharif, F. Li, X. Du, and M. Guizani, "Sdn controllers: Benchmarking & performance evaluation," arXiv preprint arXiv:1902.04491, 2019.
- [31] J. Dugan, S. Elliott, B. A. Mah, J. Poskanzer, and K. Prabhu, "iPerf-The ultimate speed test tool for TCP, UDP and SCTP," línea]. Available: <https://iperf.fr>. [Último acceso: 23 Mayo 2018], 2014.
- [32] S. I. Ullah, A. Salam, W. Ullah, and M. Imad, "COVID-19 lung image classification based on logistic regression and support vector machine," in European, Asian, Middle Eastern, North African Conference on Management & Information Systems, 2021: Springer, pp. 13-23.
- [33] M. Imad, N. Khan, F. Ullah, M. A. Hassan, and A. Hussain, "COVID-19 classification based on Chest X-Ray images using machine learning techniques," Journal of Computer Science and Technology Studies, vol. 2, no. 2, pp. 01-11, 2020.
- [34] A. Salam, F. Ullah, M. Imad, and M. A. Hassan, "Diagnosing of Dermoscopic Images using Machine Learning approaches for Melanoma Detection," in 2020 IEEE 23rd International Multitopic Conference (INMIC), 2020: IEEE, pp. 1-5.
- [35] M. Imad, F. Ullah, and M. A. Hassan, "Pakistani Currency Recognition to Assist Blind Person Based on Convolutional Neural Network," Journal of Computer Science and Technology Studies, vol. 2, no. 2, pp. 12-19, 2020.
- [36] M. Rizwan et al., "Risk monitoring strategy for confidentiality of healthcare information," Computers and Electrical Engineering, vol. 100, p. 107833, 2022.
- [37] R. V Boppana, R. Chaganti, and V. Vedula. "Analyzing the vulnerabilities introduced by ddos mitigation techniques for software-defined networks." National Cyber Summit. Springer, Cham, 2019.
- [38] V. Ravi, R. Chaganti and M. Alazab, "Deep Learning Feature Fusion Approach for an Intrusion Detection System in SDN-Based IoT Networks", IEEE Internet of Things Magazine, vol. 5, no. 2, pp. 24-29, 2022. Available: 10.1109/iotm.003.2200001.
- [39] M. A. Hassan, S. Ali, M. Imad and S. Bibi, "New Advancements in Cybersecurity: A Comprehensive Survey" Big Data Analytics and Computational Intelligence for Cybersecurity, pp. 3-17, 2022.
- [40] M. Imad, M. A. Hassan, S. H Bangash, "A Comparative Analysis of Intrusion Detection in IoT Network Using Machine Learning" In Big Data Analytics and Computational Intelligence for Cybersecurity, pp. 149-163, 2022. Springer, Cham.