















- future impact, obstacles including costs and acceptance among pathologists, practical and philosophical considerations. A comprehensive review," *Diagnostic Pathology*, vol. 16, no. 1, Mar. 2021, doi: 10.1186/s13000-021-01085-4.
- [2] Karthikeyan Ramalingam, "Use Of Artificial Intelligence in Histopathological Interpretation - A Mini Review," *International Journal of Histopathological Interpretation*, vol. 12, no. 1, pp. 34–39, Jun. 2023, doi: 10.56501/intjhistopatholinterpret.v12i1.883.
- [3] N. Anantrasirichai and D. Bull, "Artificial intelligence in the creative industries: a review," *Artificial Intelligence Review*, vol. 55, no. 1, pp. 589–656, Jul. 2021, doi: 10.1007/s10462-021-10039-7.
- [4] B. R. Jung, K.-S. Choi, and C. S. Lee, "Dynamics of Dark Web Financial Marketplaces: An Exploratory Study of Underground Fraud and Scam Business," *CrimRxiv*, Sep. 2022, doi:10.21428/cb6ab371.dbbe560f.
- [5] N. Nguyen et al., "A Proposed Model for Card Fraud Detection Based on CatBoost and Deep Neural Network," *IEEE Access*, vol. 10, pp. 96852–96861, 2022, doi: 10.1109/access.2022.3205416.
- [6] V. Acin, "Making sense of the dark web," *Computer Fraud & Security*, vol. 2019, no. 7, pp. 17–19, Jan. 2019, doi: 10.1016/s1361-3723(19)30075-2.
- [7] X. Liu and M. Fan, "Identification and Early Warning of Financial Fraud Risk Based on Bidirectional Long-Short Term Memory Model," *Mathematical Problems in Engineering*, vol. 2022, pp. 1–8, Jul. 2022, doi: 10.1155/2022/2342312.
- [8] E. Wilson, "Disrupting dark web supply chains to protect precious data," *Computer Fraud & Security*, vol. 2019, no. 4, pp. 6–9, Apr. 2019, doi: 10.1016/s1361-3723(19)30039-9.
- [9] L. Tkachenko, E. Andrey, G. Pozdeeva, and V. Romanyuk, "Modern approaches of detecting financial statement fraud," *SHS Web of Conferences*, vol. 80, p. 01024, 2020, doi:10.1051/shsconf/20208001024.
- [10] V. Shpyrko and B. Koval, "Fraud detection models and payment transactions analysis using machine learning," *SHS Web of Conferences*, vol. 65, p. 02002, 2019, doi:10.1051/shsconf/20196502002.
- [11] H. Wang, Z. Wang, B. Zhang, and J. Zhou, "Information collection for fraud detection in P2P financial market," *MATEC Web of Conferences*, vol. 189, p. 06006, 2018, doi:10.1051/mateconf/201818906006.
- [12] M. Zarour et al., "Ensuring data integrity of healthcare information in the era of digital health," *Healthcare Technology Letters*, vol. 8, no. 3, pp. 66–77, Apr. 2021, doi: 10.1049/htl2.12008.
- [13] I. H. Sarker, "Machine Learning: Algorithms, Real-World Applications and Research Directions," *SN Computer Science*, vol. 2, no. 3, Mar. 2021, doi: 10.1007/s42979-021-00592-x.
- [14] V. Shpyrko and B. Koval, "Fraud detection models and payment transactions analysis using machine learning," *SHS Web of Conferences*, vol. 65, p. 02002, 2019, doi:10.1051/shsconf/20196502002.
- [15] A. Bermudez-Villalva and G. Stringhini, "The shady economy: Understanding the difference in trading activity from underground forums in different layers of the Web," *2021 APWG Symposium on Electronic Crime Research (eCrime)*, Dec. 2021, doi:10.1109/ecrime54498.2021.9738751.
- [16] M. Herland, R. A. Bauder, and T. M. Khoshgoftaar, "The effects of class rarity on the evaluation of supervised healthcare fraud detection models," *Journal of Big Data*, vol. 6, no. 1, Feb. 2019, doi:10.1186/s40537-019-0181-8.
- [17] K. S. Sangher, A. Singh, H. M. Pandey, and V. Kumar, "Towards Safe Cyber Practices: Developing a Proactive Cyber-Threat Intelligence System for Dark Web Forum Content by Identifying Cybercrimes," *Information*, vol. 14, no. 6, p. 349, Jun. 2023, doi:10.3390/info14060349.
- [18] Yinhong Shi, "The Rightist Turn in Japanese Politics and Its Implications for China-Japan Relations," in *Research Series on the Chinese Dream and China's Development Path*, 1st ed., vol. 1, Li Yang and Li Peilin, Eds., New York: Springer Science and Business Media LLC, 2021, pp. 171–186.
- [19] S. Xu, H. K. Chan, E. Ch'ng, and K. H. Tan, "A comparison of forecasting methods for medical device demand using trend-based clustering scheme," *Journal of Data, Information and Management*, vol. 2, no. 2, pp. 85–94, Mar. 2020, doi: 10.1007/s42488-020-00026-y.
- [20] H. Shi, Y. Chen, and J.-Y. Hu, "Deep learning on information retrieval using agent flow e-mail reply system for IoT enterprise customer service," *Journal of Ambient Intelligence and Humanized Computing*, Mar. 2021, doi: 10.1007/s12652-021-02991-7.
- [21] D. Kolevski, K. Michael, R. Abbas, and M. Freeman, "Cloud Computing Data Breaches in News Media: Disclosure of Personal and Sensitive Data," *2022 IEEE International Symposium on Technology and Society (ISTAS)*, Nov. 2022, doi:10.1109/istas55053.2022.10227100.
- [22] S. Nazah, S. Huda, J. H. Abawajy, and M. M. Hassan, "An Unsupervised Model for Identifying and Characterizing Dark Web Forums," *IEEE Access*, vol. 9, pp. 112871–112892, 2021, doi:10.1109/access.2021.3103319.
- [23] A. K. Pandey et al., "Key Issues in Healthcare Data Integrity: Analysis and Recommendations," *IEEE Access*, vol. 8, pp. 40612–40628, 2020, doi: 10.1109/access.2020.2976687.
- [24] V. Jesus and H. J. Pandit, "Consent Receipts for a Usable and Auditable Web of Personal Data," *IEEE Access*, vol. 10, pp. 28545–28563, 2022, doi: 10.1109/access.2022.3157850.
- [25] M. R. Arshad, M. Hussain, H. Tahir, S. Qadir, F. I. Ahmed Memon, and Y. Javed, "Forensic Analysis of Tor Browser on Windows 10 and Android 10 Operating Systems," *IEEE Access*, vol. 9, pp. 141273–141294, 2021, doi: 10.1109/access.2021.3119724.
- [26] I. Matloob, S. Khan, H. ur Rahman, and F. Hussain, "Medical Health Benefit Management System for Real-Time Notification of Fraud Using Historical Medical Records," *Applied Sciences*, vol. 10, no. 15, p. 5144, Jul. 2020, doi: 10.3390/app10155144.
- [27] S. Dalal, B. Seth, M. Radulescu, C. Secara, and C. Tolea, "Predicting Fraud in Financial Payment Services through Optimized Hyper-Parameter-Tuned XGBoost Model," *Mathematics*, vol. 10, no. 24, p. 4679, Dec. 2022, doi: 10.3390/math10244679.
- [28] A. A. Ali, A. M. Khedr, M. El-Bannany, and S. Kanakkayil, "A Powerful Predicting Model for Financial Statement Fraud Based on Optimized XGBoost Ensemble Learning Technique," *Applied Sciences*, vol. 13, no. 4, p. 2272, Feb. 2023, doi:10.3390/app13042272.
- [29] T. Ashfaq et al., "A Machine Learning and Blockchain Based Efficient Fraud Detection Mechanism," *Sensors*, vol. 22, no. 19, p. 7162, Sep. 2022, doi: 10.3390/s22197162.
- [30] T. K. Shakir, R. Scharif, and M. M. Nasir, "A Proposed Blockchain based System for Secure Data Management of Computer Networks," *Journal of Cybersecurity and Information Management*, vol. 11, no. 2, pp. 36–46, 2023, doi: 10.54216/jcim.110204.