References

Bhattacharyya, S., Jha, S., Tharakunnel, K., & Westland, J. (2011). Data mining for credit card fraud: A comparative study. *Decision Support Systems*, *50*(3), 602-613. doi: 10.1016/j.dss.2010.08.008

Ceronmani Sharmila, V., R., K., R., S., D., S., & R., H. (2019). Credit Card Fraud Detection Using Anomaly Techniques. *2019 1St International Conference On Innovations In Information And Communication Technology (ICIICT)*, *1*(1), 1-4. doi: 10.1109/iciict1.2019.8741421

Lima, R., & Pereira, A. (2017). Feature Selection Approaches to Fraud Detection in e-Payment Systems. *Lecture Notes In Business Information Processing*, 111-126. doi: 10.1007/978-3-319-53676-7\_9

Nguyen, T., Tahir, H., Abdelrazek, M., & Babar, A. (2020). Deep Learning Methods for Credit Card Fraud Detection. Retrieved 25 March 2022, from https://doi.org/10.48550/arXiv.2012.03754

Priscilla, C., & Prabha, D. (2020). Influence of Optimizing XGBoost to handle Class Imbalance in Credit Card Fraud Detection. *2020 Third International Conference On Smart Systems And Inventive Technology (ICSSIT)*, pp. 1309-1315. doi: 10.1109/icssit48917.2020.9214206