## References

- [1].Guoxun Wang et al., "Predicting credit card holder churn in banks of China using data mining and MCDM" in International Conference on Web Intelligence and Intelligent Agent Technology, IEEE/WIC/ACM 2010, P. 216
- [2].JussiAhola and EsaRinta-Runsala, "Data Mining Case Studies in Customer Profiling" VTT Information Technology Research Report TIE1-2001-29
- [3]. Peters, Edward M.L.et al, "Understanding Service Quality and Customer Churn by Process Discovery for a Multi-National Banking Contact Center." 2013 IEEE 13th International Conference on Data Mining Workshops
- [4]. Shaoying Cui and Ning Ding "Customer Churn Prediction Using Improved FCM Algorithm" 3rd International Conference on Information Management 2017, p.112.
- [5].ShrishaBharadwaj et al., "Customer Churn Prediction in Mobile Networks using Logistic Regression and Multilayer Perceptron(MLP)" Second International Conference on Green Computing and Internet of Things (ICGCIoT) 2018

  Available: https://ieeexplore.ieee.org/document/8752982
- [6]. Wojewnik P, Kaminski B, Zawisza M, et al. Social-Network Influence on Telecommunication Customer Attrition 2011
- [7]. Zhao Jing and Dang Xing-hua, "Bank Customer Churn Prediction Based on Support Vector Machine" 2008 4th International Conference on Wireless Communications, Networking and Mobile Computing.
- [8]. "Fintech used to be a back-office support function, now it's defining an industry" [Online]. Available: <a href="https://www.investopedia.com/the-future-of-fintech-4770491#:~:targetText=Over%20the%20last%20decade%2C%20private,place%20in%20the%20innovation%20economy">https://www.investopedia.com/the-future-of-fintech-4770491#:~:targetText=Over%20the%20last%20decade%2C%20private,place%20in%20the%20innovation%20economy</a>. [Accessed: 20-Oct-2019].
- [9]. "Growth of Digital Banking Market Size & Share" [Online]. Available: <a href="https://www.zionmarketresearch.com/report/digital-banking-market">https://www.zionmarketresearch.com/report/digital-banking-market</a> [Accessed: 12-Aug-2019].
- [10]. "Acquisition vs Retention: The Importance of Customer Lifetime Value" [Online]. Available: <a href="https://www.huify.com/blog/acquisition-vs-retention-customer-lifetime-value">https://www.huify.com/blog/acquisition-vs-retention-customer-lifetime-value</a> [Accessed: 05-Oct-2019].

- [11]. "Sri Lankan Customers' Behavioural Intention to Use Mobile Banking" Available: <a href="http://www.seu.ac.lk/jisit/publication/v2n2/paper1.pdf">http://www.seu.ac.lk/jisit/publication/v2n2/paper1.pdf</a> [Accessed: 14-Sep-2019].
- [12]. "Guidelines on opening of new banks in Sri Lanka" Available: <a href="https://www.cbsl.gov.lk/sites/default/files/cbslweb\_documents/laws/banks.pdf">https://www.cbsl.gov.lk/sites/default/files/cbslweb\_documents/laws/banks.pdf</a>[ Accessed: 03-Aug-2019]
- [13]. "A Bank Clarity Report" Available: <a href="https://www.abrigo.com/blog/2018/08/01/why-do-people-switch-banks/">https://www.abrigo.com/blog/2018/08/01/why-do-people-switch-banks/</a> [Accessed: 12-Aug-2019]
- [14]. Comparison of Data Mining Classification Algorithms Determining the Default Risk Available: <a href="https://www.hindawi.com/journals/sp/2019/8706505/">https://www.hindawi.com/journals/sp/2019/8706505/</a> [Accessed 5/12/2019]
- [15]. Types of Classification Tasks in Machine Learning. Available: <a href="https://machinelearningmastery.com/types-of-classification-in-machine-learning/">https://machinelearningmastery.com/types-of-classification-in-machine-learning/</a> [Accessed 03/01/2020]
- [16]. How Neural Network Algorithms Works, Available: <a href="https://vinodsblog.com/2018/12/31/how-neural-network-algorithms-works-an-overview/">https://vinodsblog.com/2018/12/31/how-neural-network-algorithms-works-an-overview/</a>]. [Accessed 03/01/2020]
- [17]. Understanding Support Vector Machine, Available: <a href="https://www.analyticsvidhya.com/blog/2017/09/understaing-support-vector-machine-example-code/">https://www.analyticsvidhya.com/blog/2017/09/understaing-support-vector-machine-example-code/</a> [Accessed 05/02/2020]
- [18].Mining Tools, Available: <a href="https://www.softwaretestinghelp.com/data-mining-tools/">https://www.softwaretestinghelp.com/data-mining-tools/</a> [Accessed 05/02/2020]
- [19].Orange Data Mining, Available: <a href="https://orange.biolab.si/">https://orange.biolab.si/</a> [Accessed 05/02/2020]