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- [5] R. Miner, "rapidminer studio,"[Online]. <https://rapidminer.com/studio/2021>.
- [6] G. Kalaiarasi, M. Maheswari, M. Selvi, R. Yogitha, and P. Devadas, "Detection of Heart Disease Using Data Mining," In Biologically Inspired Techniques in Many Criteria Decision Making, 2022, pp. 627-637. Springer, Singapore.
- [7] J. Thomas, and R.T. Princy, "Human heart disease prediction system using data mining techniques," In 2016 international conference on circuit, power and computing technologies (ICCPCT), 2016, March, pp. 1-5. IEEE.J .
- [8] S. K. Yadav, Y. Chouhan, and M. Choubisa, "Predictive Hybrid Approach Method to Detect Heart Disease," Mathematical Statistician and Engineering Applications, vol. 71, no. 1, pp. 36-47-36-47, 2022.
- [9] A. Bharadwaj, D. Yadav, and A. K. Yadav, "Heart Disease Prediction Using Hybrid Classification Methods," in International Conference on Innovative Computing and Communications, 2022: Springer, pp. 565-573.
- [10] S. Ouf, and A. I. B. ElSeddawy, "A Proposed Paradigm For Intelligent Heart Disease Prediction System Using Data Mining Techniques," 2021: Journal of Southwest Jiaotong University, 56(4).
- [11] University of California, UCI Machine Learning Repository,[Online]. <https://archive.ics.uci.edu/ml/datasets/heart+disease>
- [12] Google Forms, <https://docs.google.com/forms/d/1bdtvYWyghvDoYiuo8sQuFZno37bLzIghinZ9wjI0U/edit>.
- [13] S. Sharma, and A. Bhagat, "Data preprocessing algorithm for web structure mining," in 2016 Fifth International Conference on Eco-friendly Computing and Communication Systems (ICECCS), 2016: IEEE, pp. 94-98.
- [14] P. Guo, S.-S. Chen, and Y. Li, "Study on data preprocessing for daylight climate data," in International Conference on Information Computing and Application, 2012: Springer, pp. 491-499.
- [15] P.-T. Chung and S. H. Chung, "On data integration and data mining for developing business intelligence," in 2013 IEEE Long Island Systems, Applications and Technology Conference (LISAT), 2013: IEEE, pp. 1-6.
- [16] S. Manoj and B.N Yuvaraju, " Design & Implementation of Heart Disease Prediction using Machine Learning," in 2020 International Research Journal of Engineering and Technology (IRJET), 2020: IRJET, pp. 1-5.
- [17] C. Sowmiya and P. Sumitra, "Analytical study of heart disease diagnosis using classification techniques," in 2017 IEEE International Conference on Intelligent Techniques in Control, Optimization and Signal Processing (INCOS), 2017: IEEE, pp. 1-5.
- [18] N. Priyanka and P. R. Kumar, "Usage of data mining techniques in predicting the heart diseases—Naïve Bayes & decision tree," in 2017 International Conference on Circuit, Power and Computing Technologies (ICCPCT), 2017: IEEE, pp. 1-7.
- [19] N. Maleki, Y. Zeinali, and S. T. A. Niaki, "A k-NN method for lung cancer prognosis with the use of a genetic algorithm for feature selection," Expert Systems with Applications, vol. 164, p. 113981,2021.
- [20] S. Babu, E. M. Vivek, K. P. Famina, K. Fida, P. Aswathi, M. Shanid, & M. Hena, "Heart disease diagnosis using data mining technique," In 2017 international conference of electronics, communication and aerospace technology (ICECA) (2017, April). (Vol. 1, pp. 750-753). IEEE.