1. Ramana, Bendi & Surendra, Prof & Babu, Prasad & Venkateswarlu, Prof. (2011). A Critical Study of Selected Classification Algorithms for Liver Disease Diagnosis. International Journal of Database Management Systems ( IJDMS ). 3. 10.5121/ijdms.2011.3207.

2. Ramana, Bendi & Surendra, M & Babu, Prasad & Bala Venkateswarlu, Nagasuri. (2012). A Critical Comparative Study of Liver Patients from USA and INDIA: An Exploratory Analysis. International Journal of Computer Science. 9.

3. "Healthcare Analytics Basics", https://www.sisense.com/glossary/healthcare-analytics-basics/

4. Dua, D. and Graff, C. (2019). UCI Machine Learning Repository [http://archive.ics.uci.edu/ml]. Irvine, CA: University of California, School of Information and Computer Science, https://archive.ics.uci.edu/ml/datasets/Liver+Disorders

5. Dua, D. and Graff, C. (2019). UCI Machine Learning Repository [http://archive.ics.uci.edu/ml]. Irvine, CA: University of California, School of Information and Computer Science, https://archive.ics.uci.edu/ml/datasets/ILPD+(Indian+Liver+Patient+Dataset)

6. "Decision Tree Classification Algorithm", https://www.javatpoint.com/machine-learning-decision-tree-classification-algorithm

7. "Logistic Regression in Machine Learning", https://www.javatpoint.com/logistic-regression-in-machine-learning

8. "K-Nearest Neighbor(KNN) Algorithm for Machine Learning",https://www.javatpoint.com/k-nearest-neighbor-algorithm-for-machine-learning

9. "Random Forest Algorithm", https://www.javatpoint.com/machine-learning-random-forest-algorithm

10. "Boosting in Machine Learning | Boosting and AdaBoost", GeeksForGeeks, 11 Oct 2021, https://www.geeksforgeeks.org/boosting-in-machine-learning-boosting-and-adaboost/

11. "ML | Bagging classifier", GeeksForGeeks, 20 May 2019, https://www.geeksforgeeks.org/ml-bagging-classifier/

12. "ML | Voting Classifier using Sklearn", GeeksForGeeks, 25 Nov 2019, https://www.geeksforgeeks.org/ml-voting-classifier-using-sklearn/

13. "ML – Gradient Boosting", GeeksForGeeks, 02 Sept 2020, https://www.geeksforgeeks.org/ml-gradient-boosting/