

## REFERENCES

- [1] Ahmad Qandil and Adnan I. O. Zaid(2015), “Consideration in the Design and Manufacturing of a Loadcell for Measuring Dynamic Comprehensive Load.”
- [2] D. Catherine Raxy(2017), S. Rita Samikann, M.K.Nallakaruppan,” PREDICTION OF WOMEN SURVIVAL RATE DURING PREGNANCY USING CLASSIFICATION AND CLUSTERING”, Research Scholar VIT, University, Vellore, India.
- [3] Fitriana Harahap(2018),” Implementation of Naïve Bayes Classification Method for Predicting Purchase”
- [4] Harshada Somwanshi and Pramod Ganjewar(2018),” Real-Time Dengue Prediction using Naive Bayes Predictor in the IoT”
- [5]Pradeep K.R, Dr Naveen N.C(2016), ”Predictive Analysis of Diabetes using J48 Algorithm of Classification Techniques ”,Dept. CSE,JSS of Academy of Technical Education, Bengaluru.
- [6] Reeta R, Pavithra G, Priyanka V, and Raghul J S(2018), ” Predicting Autism using Naive Bayesian Classification Approach”
- [7] S. Agrawal, S. Vishwakarma, K, and A. Sharma(2017), “Using Data Mining Classifier for Predicting Student’ s Performance in UG Level,” Int. J. Comput. Appl., vol. 172, no. 8, pp. 39–44.
- [8] Smita Jhahharia, Seema Verma, Rajesh Kumar(2016),” A Cross-Platform Evaluation of Various Decision Tree Algorithms for Prognostic Analysis of Breast Cancer Data” Department of Computer Engineering Banasthali University.
- [9]Venkatesh(2018), Classification and Optimization Scheme for Text Data using Machine Learning Naïve Bayes Classifier, University Visvesvaraya College of Engineering ,Department of Computer Science and Engineering ,Bangalore, India.
- [10] Wei Zhang and Feng Gao(2013), “Performance Analysis and Improvement of Naïve Bayes in Text Classification Application”, in proceedings of IEEE Conference.
- [11] Wilmar Hernandez(2006),” Improving the Response of a Load Cell by Using Optimal Filtering”, Department of Circuits and Systems in the EUIT de Telecomunicacion at the Universidad Politecnica de Madrid (UPM), Campus Sur UPM, Ctra. Valencia km 7, Madrid 28031, Spain.