

**List of Project Titles**

1. Financial Stock Market Forecast using Data Mining Techniques
2. Iris Recognition Using Machine Learning Algorithm
3. Fuzzy-K-Means Clustering Algorithm
4. Fingerprint Recognition Using Machine Learning Algorithm
5. Optimization of Features using Genetic Algorithm in Ovarian Cancer Classification
6. Mining the E-commerce Data to Analyze the Target Customer Behavior
7. Enhancing Steganography using RC6 Algorithm
8. Video Watermarking based on Pseudo 3B DCT and Quantization Index Modulation
9. Implicit Password Authentication System
10. Dynamic Search Algorithm in Unstructured Peer2Peer Network
11. Liver Cancer Diagnosis using Rule Learning Algorithm
12. Image Watermarking using Discrete Wavelet Transform
13. A Modern Approach for Anti Spamming
14. Multilayer Multiple Watermarking using Difference Expansion Method
15. Epileptic Seizure Detection using Support Vector Machine
16. Tamil Speech Recognition
17. Image Authentication using Fragile Watermarking
18. Speech Enhancement using Eigen Vector based Transfer Function Ratio Estimation for Speech Recognizer
19. Intrusion Detection Using Neural Networks
20. Image Retrieval Using Euclidean Distance Measure and Bayesian Algorithm
21. Anonymizing technique for location update of mobile clients in monitoring system
22. EEG Classification using Neural Networks
23. Amalgam Intrusion Detection System using Weighted Signature Generation