

1. Machine Learning (ML)
2. Types of ML Techniques
3. Supervised and Unsupervised Techniques
4. Supervised Techniques
 - a. Classification
 - b. Regression
5. Unsupervised Techniques
 - a. Clustering
6. Evaluation Metrics
7. Dataset
8. Train Test Split
9. K Fold Cross Validation
10. Oversampling and Undersampling
11. Overfitting and Underfitting
12. K Means Clustering
13. Naive Bayes Approach
14. KNN Approach
15. Decision Tree Approach
16. Random Forest Approach
17. Different Regression Techniques
18. Single learning and Ensemble learning