

1. What is machine learning
2. Machine Learning Paradigms
3. What is PAC learning
4. Explain Machine Learning Life cycle
5. Explain Data Wrangling
6. Difference between Linear and Multilinear regression
7. Write Short note on Decision Tree
8. Gini index, information & Entropy
9. Difference between Multi class and Multilabel
10. What is Data preprocessing
11. What is Noisy data and how to handle noisy data
12. Write short note on naive bayes classifier
13. Apply z score and normalization on given data
(10,12,6,8,5)
14. Explain what is CART and ID3 Algorithm
15. Explain Data Cube Aggregation