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| 1 | Introduction to machine learning |
| 2 | Introduction to Numpy |
| 3 | Introduction to pandas |
| 4 | Write a python program to implement Find-S Algorithm. |
| 5 | Write a python program to implement logic functions using perceptrons. |
| 6 | Write a python program to implement XOR using gradient descent |
| 7 | Write a python program to implement Linear regression using Gradient Descent |
| 8 | Write a python program to implement Kmeans Clustering algorithm. |
| 9 | Write a python program to implement KNN classification. |
| 10 | Write a python program to implement Random Forest classification. |