1. Write a program for Fibonacci series using non-recursive function.

2. Write a program for Fibonacci series using recursive function.

3. Implement Huffman Encoding using a greedy strategy.

4. Write a program to solve a fractional knapsack problem using a greedy method.

5. Write a program for analysis of quick sort by using deterministic and radmanized variant.

6. Implement n-queen problem using back tracking .

7. Uber ride fare prediction using regression algorithm.

8. Classify the email using the binary classification method.

9. Implement K-Nearest Neighbors algorithm on diabetes CSV dataset.

10. Create your own wallet using meta mask for crypto transaction.

11. Write a smart control on a test network for bank account of customer.

12. Write a program in solidity to create student data.