Top 100 Most Liked Data Structures and Algorithm Problems

1. Find pair with given sum in an array

2. Longest Common Subsequence Problem

3. Deletion from BST

4. Level Order Traversal of Binary Tree

5. Insertion in BST

6. Tree Traversals — Inorder, Preorder, and Postorder

7. 0–1 Knapsack Problem

8. Longest Increasing Subsequence

9. Subset Sum Problem

10. Longest Palindromic Subsequence

11. Matrix Chain Multiplication

12. Print all sub-arrays with 0 sum

Top 100 Most Liked Data Structures and Algorithm Problems

Top 100 Most Liked Data Structures and Algorithm Problems

Top 100 Most Liked Data Structures and Algorithm Problems

Top 100 Most Liked Data Structures and Algorithm Problems

Top 100 Most Liked Data Structures and Algorithm Problems

Top 100 Most Liked Data Structures and Algorithm Problems

Top 100 Most Liked Data Structures and Algorithm Problems

73. Evaluate given postfix expression

74. Shortest Common Supersequence

75. Find the path between given vertices in a directed graph

76. Print Left View of Binary Tree

77. Maximum Sum Circular Subarray

78. Rearrange an array with alternate high and low elements

79. Print all distinct Subsets of a given Set

80. Maximum profit earned by buying and selling shares any number of times

81. Print all combination of numbers from 1 to n having sum n

Top 100 Most Liked Data Structures and Algorithm Problems

Top 100 Most Liked Data Structures and Algorithm Problems