1. Convert Sorted Array to Binary Search Tree - LeetCode
2. Search in a Binary Search Tree - LeetCode

Introduction to Basic Data Structures

Module 22.5: Practice Day 01

(Leetcode and Coding Ninjas Links)

Topics:

1. BST
2. Heap

Leetcode Links:

1. Convert Sorted Array to Binary Search Tree - LeetCode
2. Range Sum of BST - LeetCode
3. Search in a Binary Search Tree - LeetCode
4. Maximum Product of Two Elements in an Array - LeetCode
5. Minimum Absolute Difference in BST - LeetCode
6. Increasing Order Search Tree - LeetCode
7. Insert Into A Binary Search Tree - Coding Ninjas
8. 4th Highest Element - Coding Ninjas

Introduction to Basic Data Structures

Module 23.5: Practice Day 02

(Leetcode and Coding Ninjas Links)

Topics:

1. Linked List
2. Stack
3. Queue
4. Binary Tree
5. BST
6. Prefix Sum

Leetcode & Coding Ninjas Links:

1. Middle of the Linked List - LeetCode
2. Design Linked List - LeetCode
3. Merge Nodes in Between Zeros - LeetCode
4. Implement a Queue - Coding Ninjas
5. Valid Parentheses - LeetCode
6. Binary Tree Inorder Traversal - LeetCode
7. Maximum Depth of Binary Tree - LeetCode
8. Search in a Binary Search Tree - LeetCode
9. Left and Right Sum Differences - LeetCode
10. Find Pivot Index - LeetCode