

**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](https://leetcode.com/problems/convert-sorted-array-to-binary-search-tree/)
2. [Range Sum of BST - LeetCode](https://leetcode.com/problems/range-sum-of-bst/)
3. [Search in a Binary Search Tree - LeetCode](https://leetcode.com/problems/search-in-a-binary-search-tree/)
4. [Two Sum IV - Input is a BST - LeetCode](https://leetcode.com/problems/two-sum-iv-input-is-a-bst/)
5. [Maximum Product of Two Elements in an Array - LeetCode](https://leetcode.com/problems/maximum-product-of-two-elements-in-an-array/)
6. [Sort an Array - LeetCode](https://leetcode.com/problems/sort-an-array/)
7. [Minimum Absolute Difference in BST - LeetCode](https://leetcode.com/problems/minimum-absolute-difference-in-bst/)
8. [Increasing Order Search Tree - LeetCode](https://leetcode.com/problems/increasing-order-search-tree/)
9. [Insert Into A Binary Search Tree - Coding Ninjas](https://www.codingninjas.com/studio/problems/insert-into-a-binary-search-tree_1279913)
10. [4th Highest Element - Coding Ninjas](https://www.codingninjas.com/studio/problems/fourth-largest-element-in-the-array_1792782)