



C++ Assignments | Binary Search Tree 1 | Week 18

1. Find the nodes with minimum and maximum value in a Binary Search Tree.
2. kth Smallest element in a BST [Leetcode 230]
3. Given the root of a binary search tree, return a balanced BST with the same node values. [Leetcode 1382]
4. Given the root node of a binary search tree and two integers low and high, return the sum of values of all nodes with a value in the inclusive range [low, high]. [Leetcode 938]

Note:- Please try to invest time doing the assignments which are necessary to build a strong foundation. Do not directly Copy Paste using Google or ChatGPT. Please use your brain 😊.
