Data Structures and Algorithms - Assignment 6

1. Write recursive function to perform binary search in BST.

2. find successor of given node and return it in BST.

3. Write a function to return level/depth of given node in a BST.

Optional

4. Write recursive functions to add and delete node into BST.

5. https://leetcode.com/problems/binary-tree-zigzag-level-order-traversal