

Assignment-60 : [A Job Ready Bootcamp in C++, DSA and IOT](#)

Binary Tree and Binary Search Tree

1. Write a program to print 3rd level all node in a tree
2. Write a program to search element in a BST
3. Write a program to print elements of a tree at a given level using recursion.
4. Write a program to find the minimum element in a BST.
5. Write a program to find the maximum element in BST
6. Find the length of the diameter of the tree.
7. Write a program to print the reverse zigzag of a BT.
8. Write a program to find the height of a tree.
9. Write a program to print the Level order traversal of the Binary Tree in spiral form.
10. Write a program to find out the n-th node of inorder traversal.