

Home Assignment/ June 10, 2016 / Vivek's Batch

1. Print a string 'Anoop Garg is a good boy'. ☺ That's all for today.
2. Print Left view and right view of a Binary tree.
3. Perform iterative Inorder, Preorder and Postorder traversal.
4. Convert a binary tree into threaded and double threaded tree.
5. Find the lowest common ancestor of a Binary tree and Binary Search Tree by all the methods discussed in the class.
6. Check if a Binary Tree is a BST.
7. Create BST with a minimum height from a given array.
8. Find Diameter of a Binary tree.
9. Inspect a Binary Tree for Children Sum Property.
10. Apply Children Sum Property in a Binary Tree, if it is not present.
11. Check if a Binary Tree is Height Balanced.
12. Study and Implement the Great Tree List recursion Problem.