```
void InOrder(struct BinaryTreeNode *root){

if(root) {

InOrder(root→left);

printf("%d",root→data);

InOrder(root→right);

}
```

Time Complexity: O(n). Space Complexity: O(n).

## **Non-Recursive Inorder Traversal**

The Non-recursive version of Inorder traversal is similar to Preorder. The only change is, instead of processing the node before going to left subtree, process it after popping (which is indicated after completion of left subtree processing).

Time Complexity: O(n). Space Complexity: O(n).