

## Binary Tree Inorder Traversal (/problems/binary-tree-inorder-traversal/)

## Submission Detail

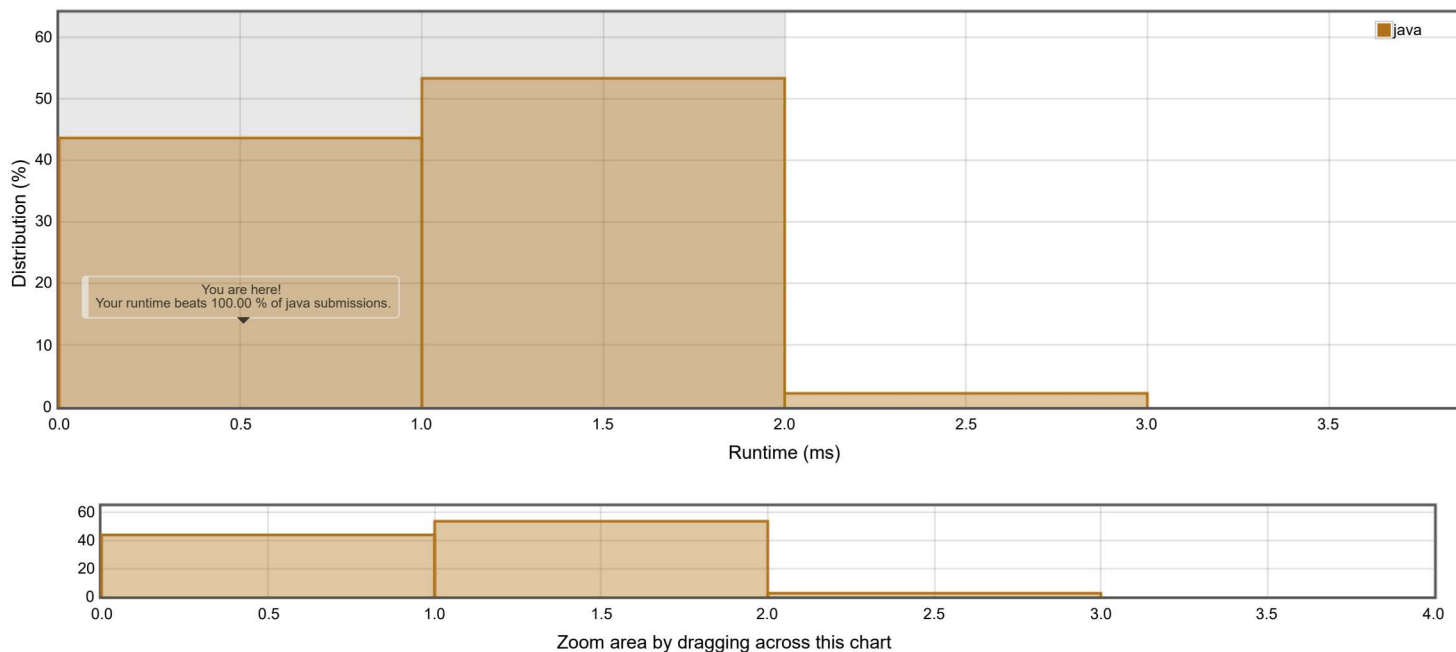
68 / 68 test cases passed.

Runtime: 0 ms

Status: Accepted

Submitted: 1 week, 6 days ago

## Accepted Solutions Runtime Distribution

Invite friends to challenge **Binary Tree Inorder Traversal**

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Submitted Code: 1 week, 6 days ago

Language: java

[Edit Code](#)

```
1 /**
2  * Definition for a binary tree node.
3  * public class TreeNode {
4  *     int val;
5  *     TreeNode left;
6  *     TreeNode right;
7  *     TreeNode(int x) { val = x; }
8  * }
9  */
10 class Solution {
11     public List<Integer> list = new ArrayList<>();
12     public List<Integer> inorderTraversal(TreeNode root) {
13         inorder(root);
14         return list;
15     }
16     public void inorder(TreeNode root){
17         if(root==null) return ;
18         inorder(root.left);
19         list.add(root.val);
20         inorder(root.right);
21     }
22 }
23
24 }
```

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