

Problem List

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Description

Editorial

Solutions

Submissions

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spjh14512

Oct 08, 2023 18:08

Python3

Runtime 29 ms

Beats 96.40%

Memory 16.2 MB

Beats 57.85%

Click the distribution chart to view more details

Related Tags

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```
# Definition for a binary tree node.
# class TreeNode:
#     def __init__(self, val=0, left=None, right=None):
#         self.val = val
#         self.left = left
#         self.right = right
class Solution:
    def inorderTraversal(self, root: Optional[TreeNode]) -> List[int]:
        def recursive(root):
            ret = []
            if root.left is not None:
                ret += recursive(root.left)
            ret.append(root.val)
            if root.right is not None:
                ret += recursive(root.right)
            return ret

        if (root is None):
            return []
        else:
            return recursive(root)
```

Code

Python3

```
1 # Defin
2 # class
3 # c
4 #
5 #
6 #
7 class S
8 def
```

Saved to local

☒ Testcase

☒ Accepted

Runtime

29 ms