94. Binary Tree Inorder Traversal

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Python Code

```python
# Definition for a binary tree node.
# class TreeNode(object):
#     def __init__(self, x):
#         self.val = x
#         self.left = None
#         self.right = None

class Solution(object):
    def inorderTraversal(self, root):
        """
        :type root: TreeNode
        :rtype: List[int]
        """
        self.res = []
        if not root:
            return []
        #inorder: left root right
        def dfs(root):

            if not root:
                return
            if root.left:
                dfs(root.left)

            self.res.append(root.val)

            if root.right:
                dfs(root.right)
        dfs(root)
        return self.res
```