

# Binary Tree Level Order Traversal II

```
1 from collections import deque
2 class Solution:
3     def levelOrder(self, root):
4         if not root:
5             return []
6         queue = deque([root])
7         result = []
8         while queue:
9             count = len(queue)
10            current_level = []
11            for i in range(count):
12                node = queue.popleft()
13                current_level.append(node.val)
14                if node.left:
15                    queue.append(node.left)
16                if node.right:
17                    queue.append(node.right)
18            result.append(current_level)
19        return result
```