Binary Tree Level Order Traversal II

```python
from collections import deque
class Solution:
  def levelOrder(self, root):
    if not root:
      return []
    queue = deque([root])
    result = []
    while queue:
      count = len(queue)
      current_level = []
      for i in range(count):
        node = queue.popleft()
        current_level.append(node.val)
        if node.left:
          queue.append(node.left)
        if node.right:
          queue.append(node.right)
      result.append(current_level0
    return result
```