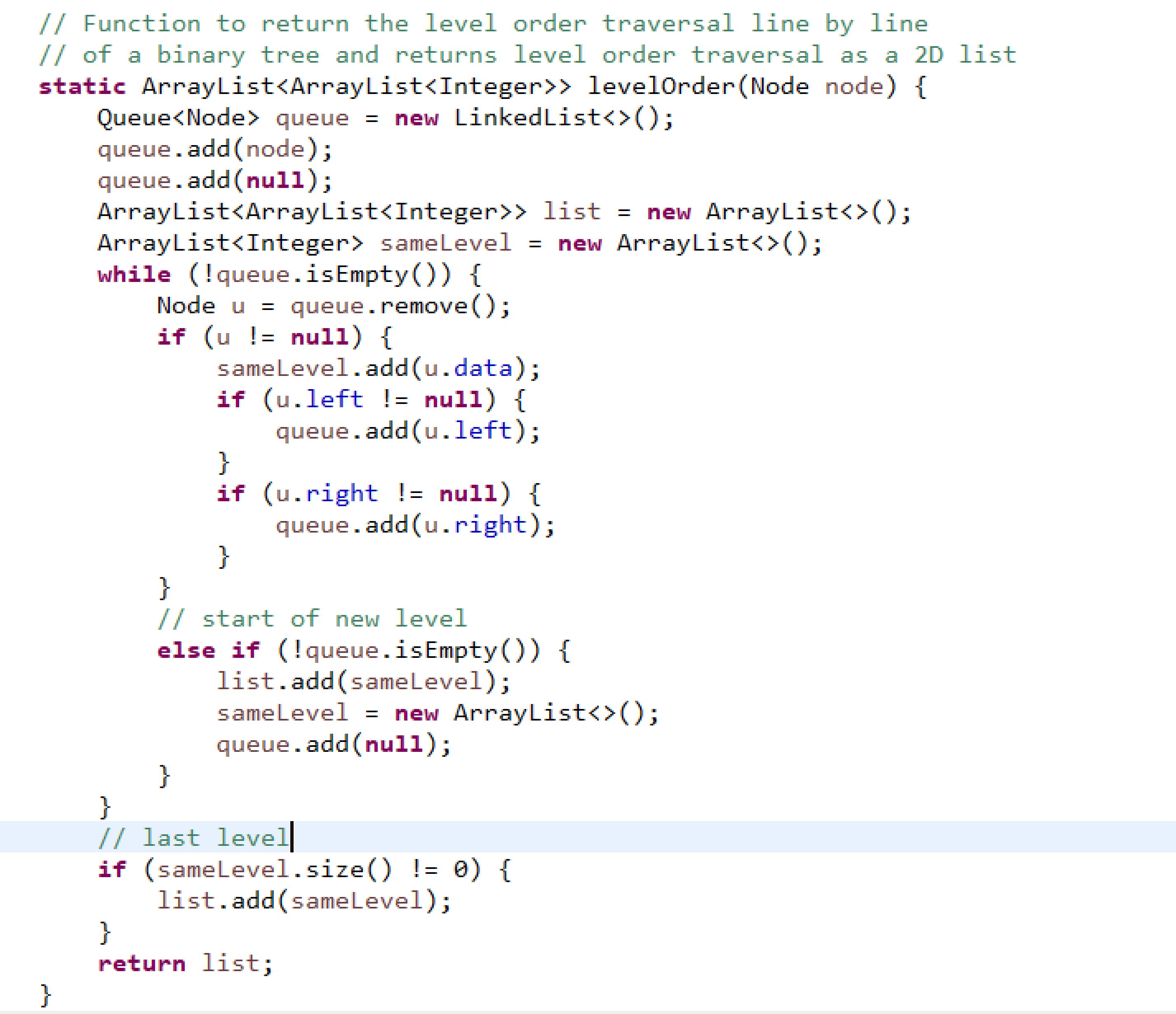

```java
// Function to return the level order traversal line by line
// of a binary tree and returns level order traversal as a 2D list
static ArrayList<ArrayList<Integer>> levelOrder(Node node) {
    Queue<Node> queue = new LinkedList<>();
    queue.add(node);
    queue.add(null);
    ArrayList<ArrayList<Integer>> list = new ArrayList<>();
    ArrayList<Integer> sameLevel = new ArrayList<>();
    while (!queue.isEmpty()) {
        Node u = queue.remove();
        if (u != null) {
            sameLevel.add(u.data);
            if (u.left != null) {
                queue.add(u.left);
            }
            if (u.right != null) {
                queue.add(u.right);
            }
        }
        // start of new level
        else if (!queue.isEmpty()) {
            list.add(sameLevel);
            sameLevel = new ArrayList<>();
            queue.add(null);
        }
    }
    // last level
    if (sameLevel.size() != 0) {
        list.add(sameLevel);
    }
    return list;
}
```