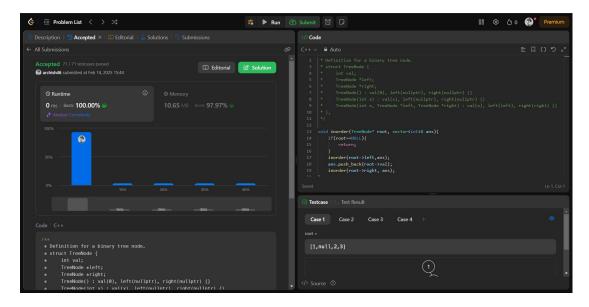
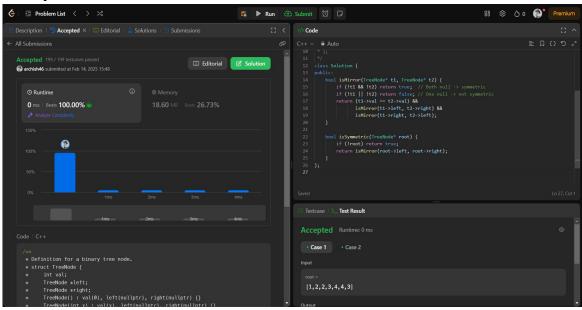
# NAME: Archishman Mukherjee uid: 22BCS11671 Sec- 605(B)

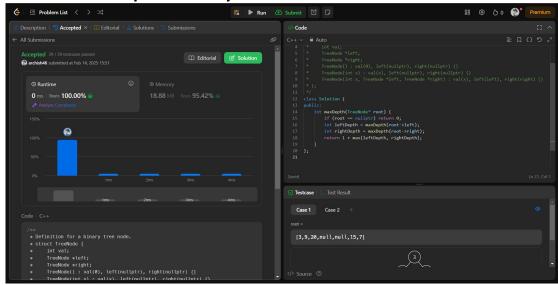
# 1. Binary Tree Inorder Traversal



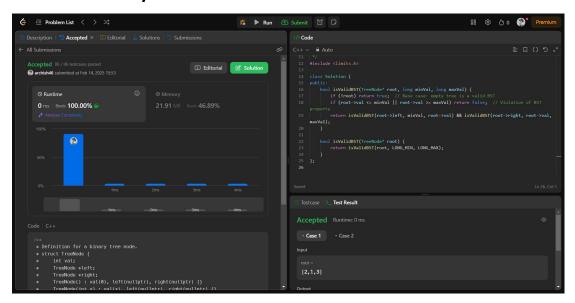
### 2. Symmetric Tree



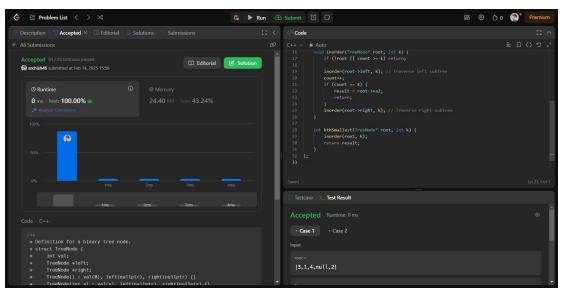
### 3. Maximum Depth of binary tree



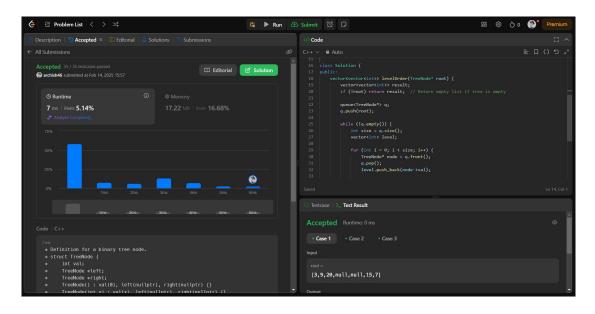
## 4. Validate binary search tree



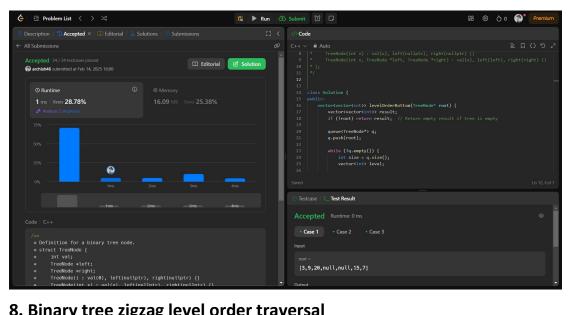
#### 5. Kth Smallest Element in a BST



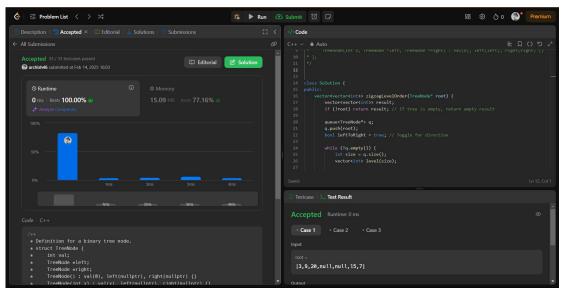
### 6. Binary Tree Level Order Traversal



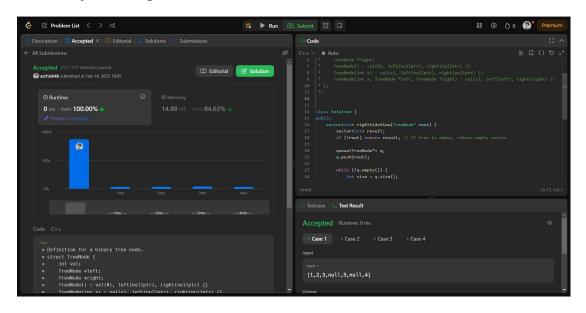
## 7. Binary Tree Level Order Traversal II



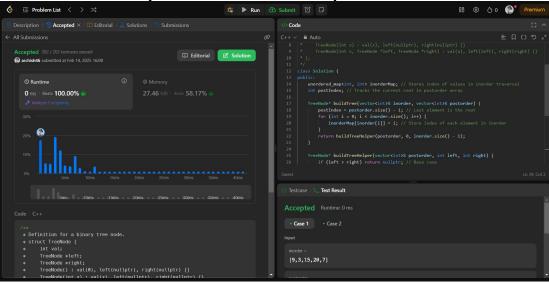
### 8. Binary tree zigzag level order traversal



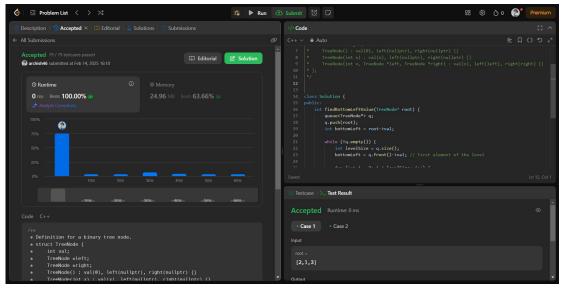
### 9. Binary Tree Right Side View



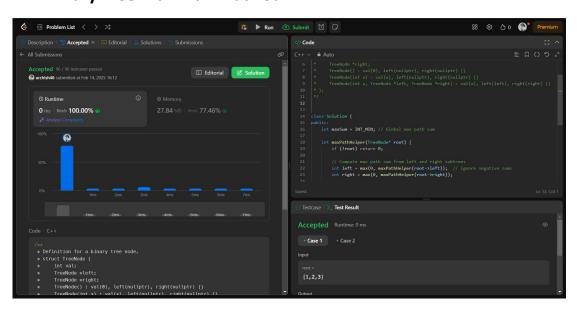
10. Construct binary tree from inorder and post order traversal



#### 11. Find Bottom Left Tree Value



### 12. Binary Tree Maximum Path Sum



# 13. Vertical Order Traversal of a Binary Tree

