

ASSIGNMENT-3(AP)

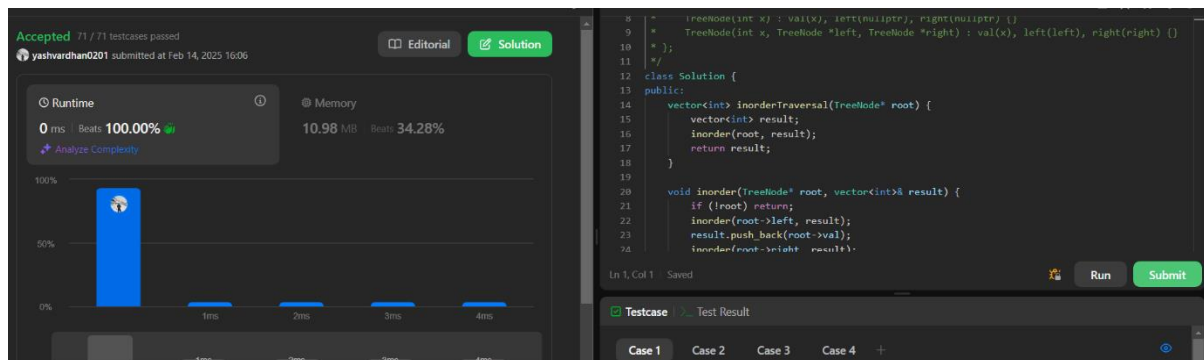
Name: Yashvardhan Singh

UID: 22BCS10258

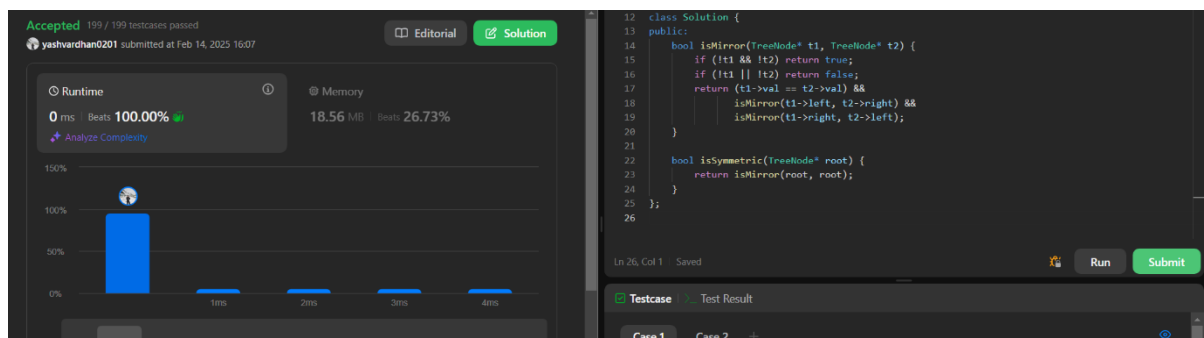
Section: 22BCS_FL_IOT-604

Group: A

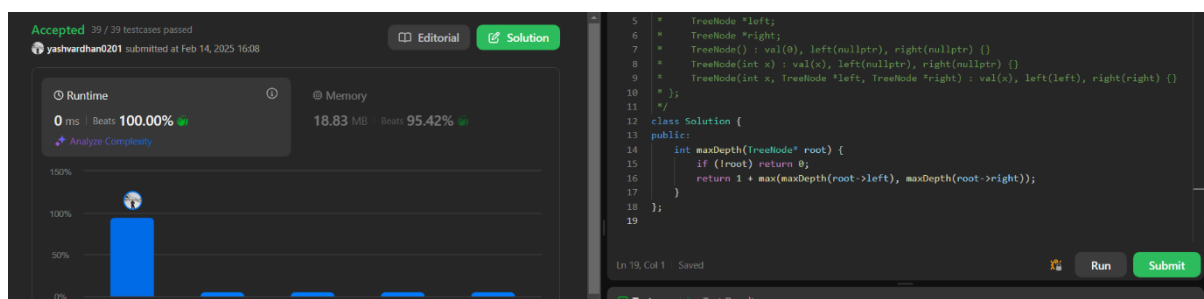
1) binary-tree-inorder-traversal



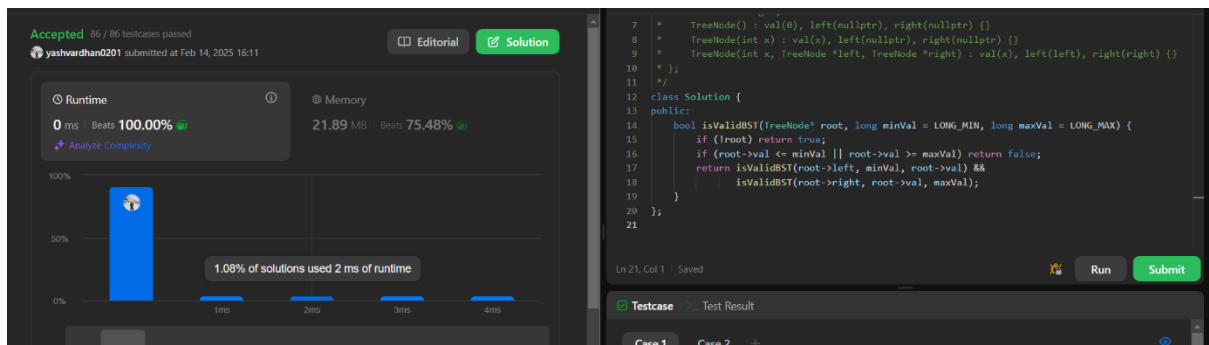
2) symmetric-tree



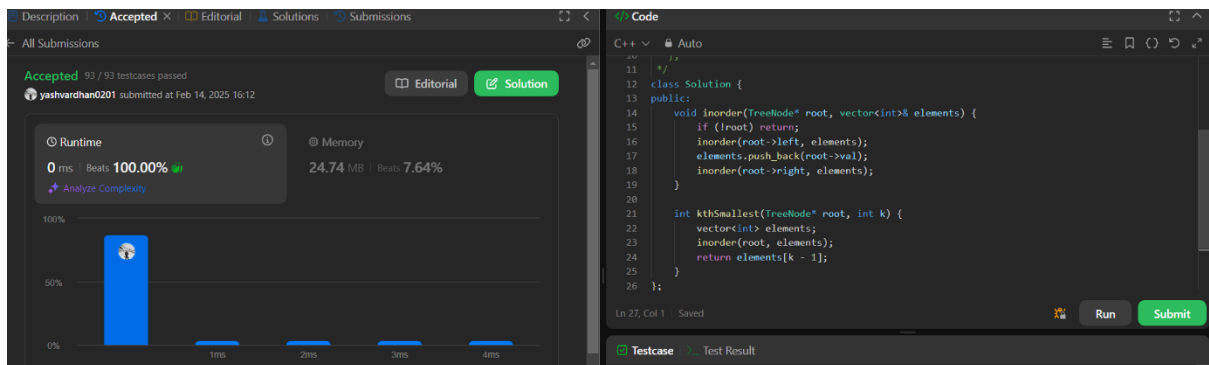
3) maximum-depth-of-binary-tree



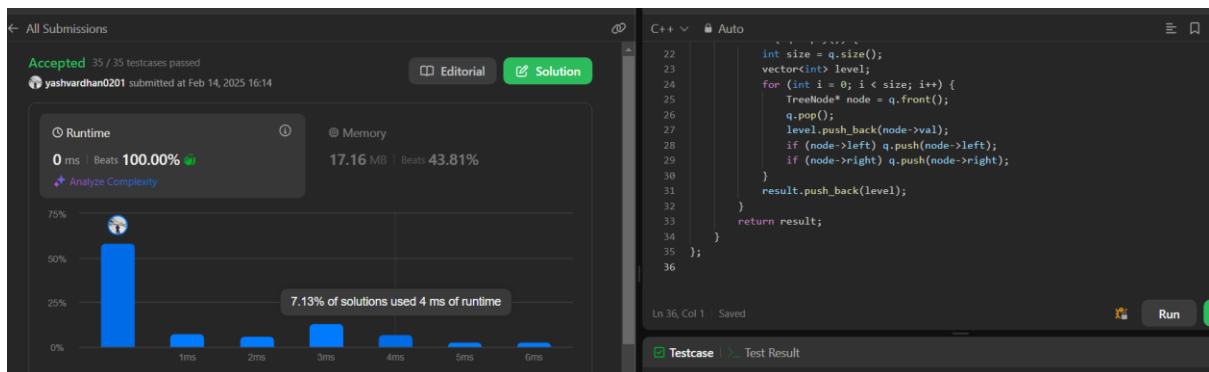
4) validate-binary-search-tree



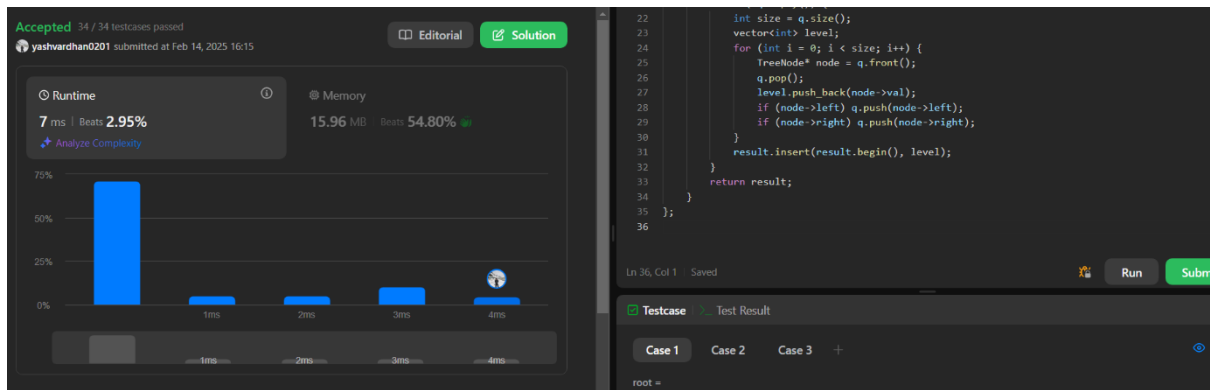
5) kth-smallest-element-in-a-bst



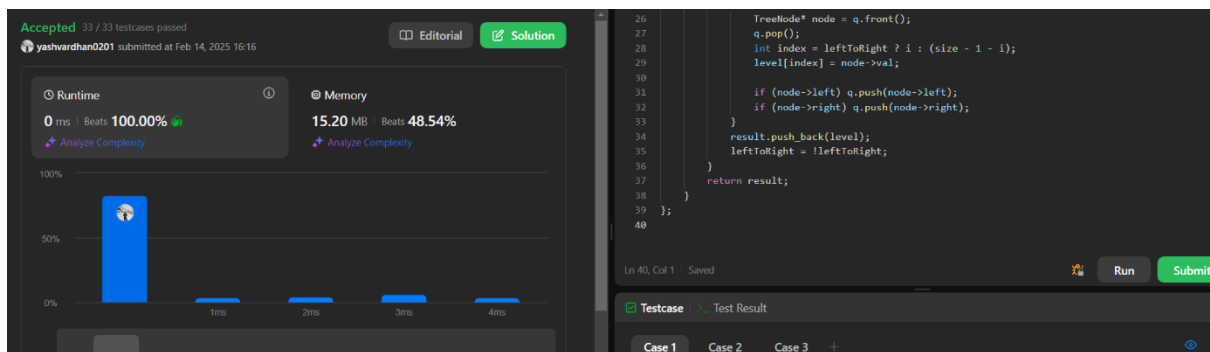
6) binary-tree-level-order-traversal



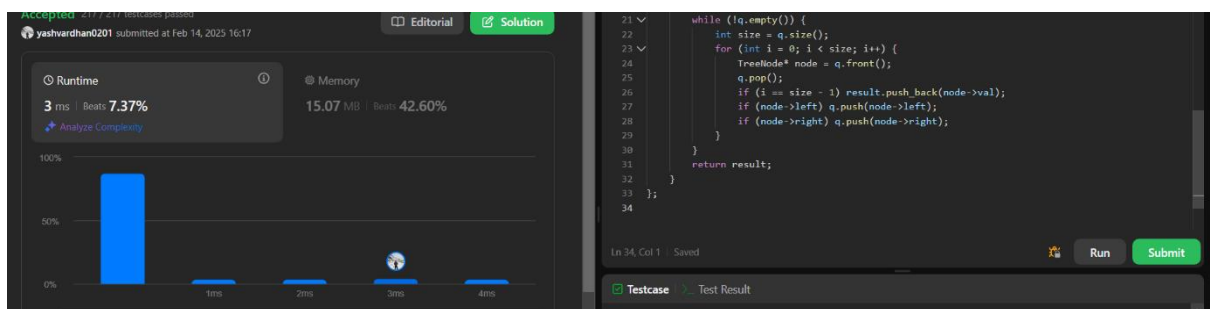
7) Binary Tree Level Order Traversal II



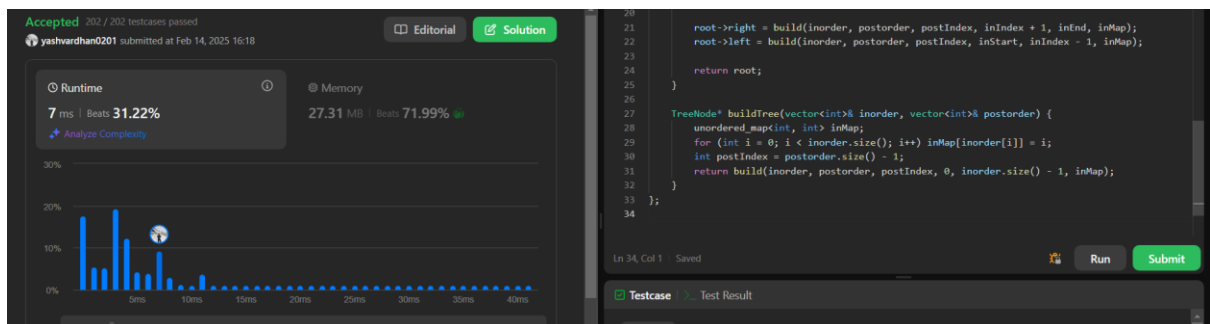
8) Binary Tree Zigzag Level Order Traversal



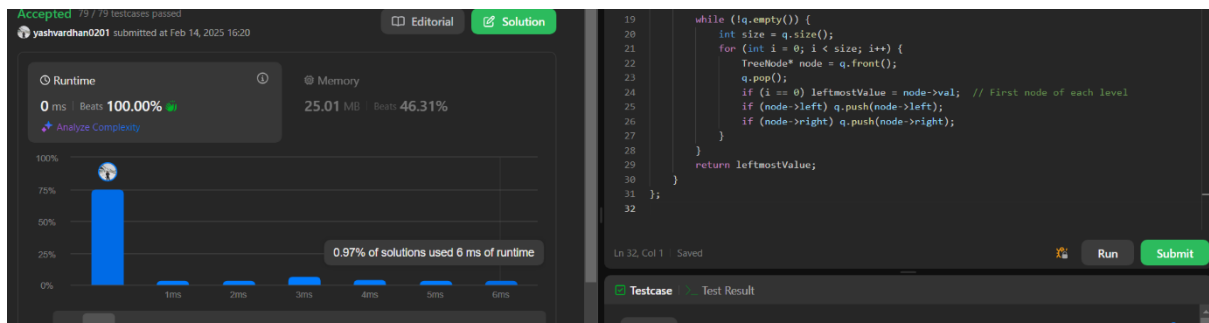
9) Binary Tree Right Side View



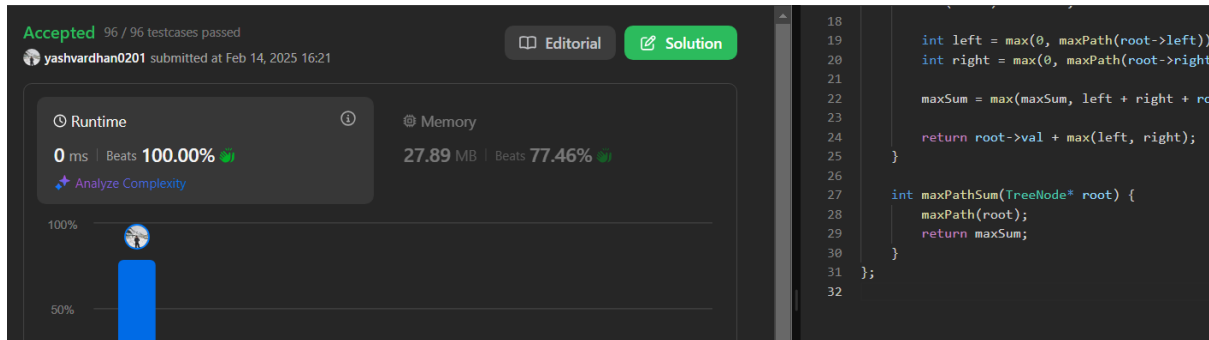
10). Construct Binary Tree from Inorder and Postorder Traversal



11) Find Bottom Left Tree Value



12) Binary Tree Maximum Path Sum



13) Vertical Order Traversal of a Binary Tree

