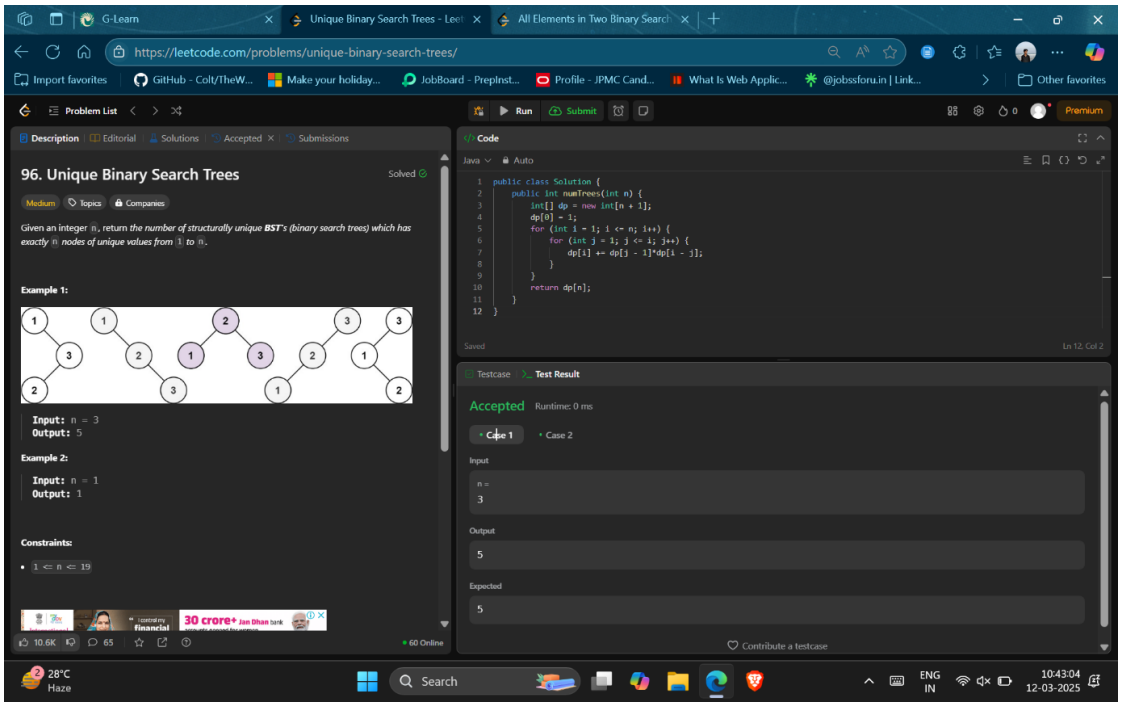
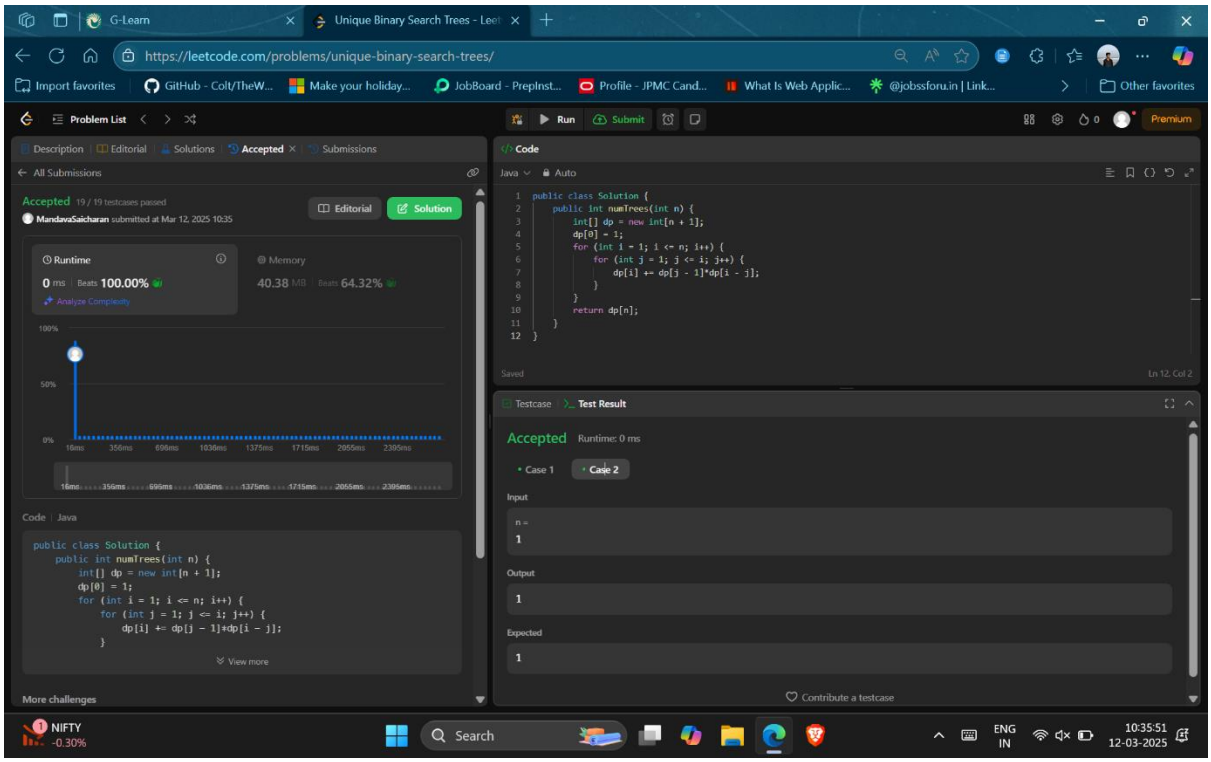
ASSIGNMENT-4

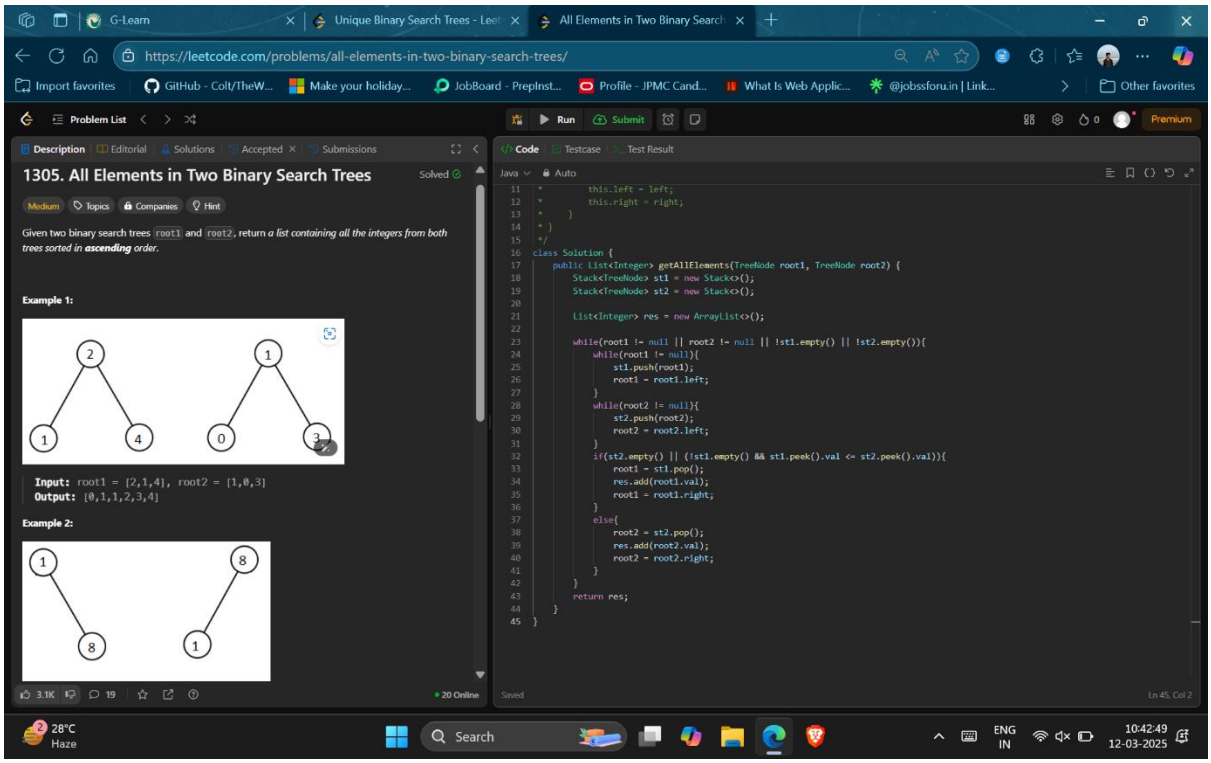
M. SAI CHARAN
VU21CSEN0300107
CSE-AIML

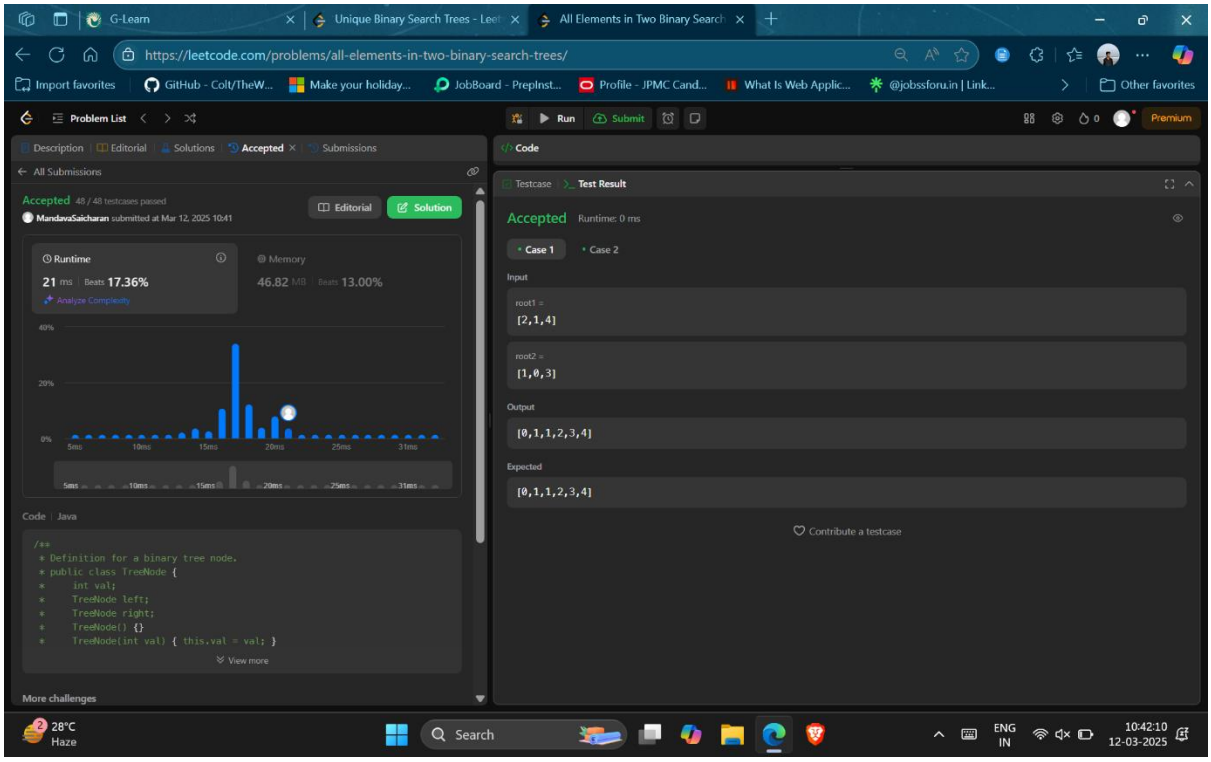
Unique Binary Search Trees

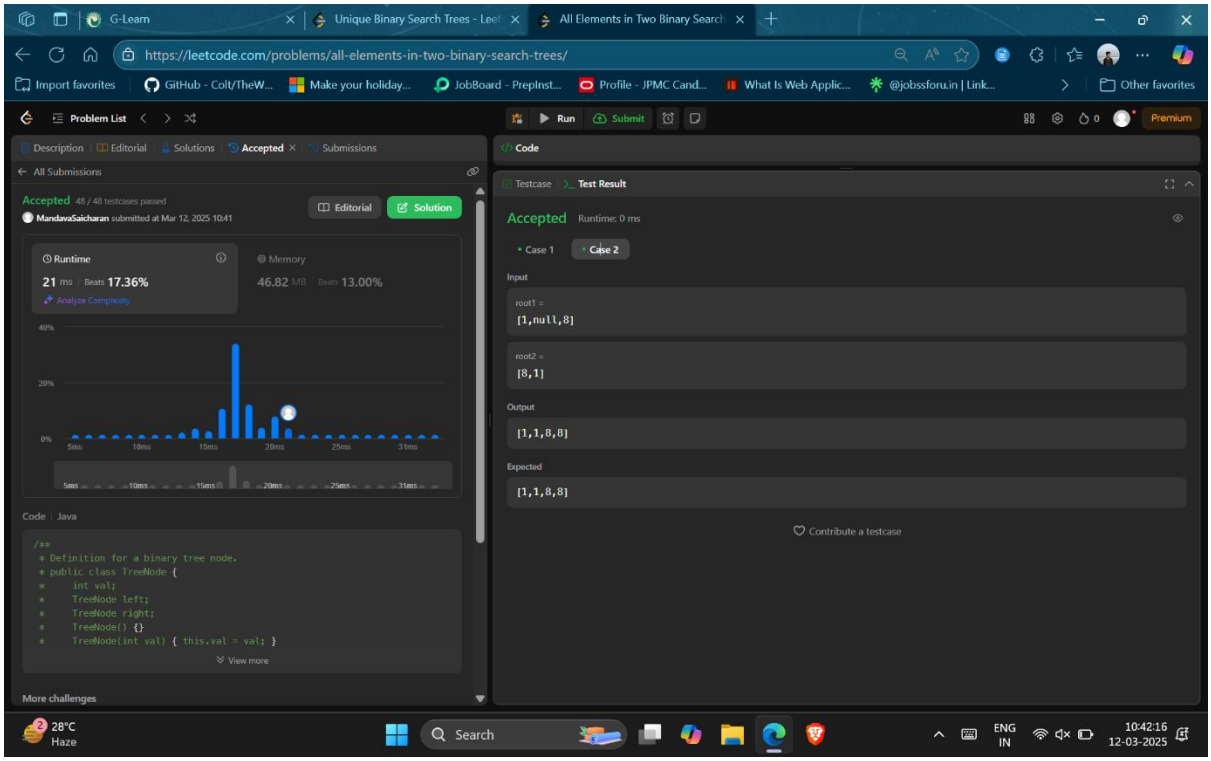




All Elements in Two Binary Search Trees






G-Learn
Unique Binary Search Trees - Leet
All Elements in Two Binary Search
https://leetcode.com/problems/all-elements-in-two-binary-search-trees/
Import favorites
GitHub - Colt/TheW...
Make your holiday...
JobBoard - PrepInst...
Profile - JPMC Cand...
What Is Web Applic...
@jobssforu.in | Link...
Other favorites
Problem List
Run
Submit
Premium
Description
Editorial
Solutions
Accepted
Submissions
All Submissions
Accepted 48 / 48 testcases passed
MandavaSaicharan submitted at Mar 12, 2025 10:41
Editorial
Solution
Runtime
21 ms | Beats 17.36%
Analyze Complexity
Memory
46.82 MB | Beats 13.00%
40%
20%
0%
5ms
10ms
15ms
20ms
25ms
31ms
Code | Java
/**
* Definition for a binary tree node.
* public class TreeNode {
* int val;
* TreeNode left;
* TreeNode right;
* TreeNode() {}
* TreeNode(int val) { this.val = val; }
View more
More challenges
Code
Testcase
Test Result
Accepted
Runtime: 0 ms
Case 1
Case 2
Input
root1 =
[1,null,8]
root2 =
[8,1]
Output
[1,1,8,8]
Expected
[1,1,8,8]
Contribute a testcase
28°C
Haze
Search
ENG
IN
10:42:16
12-03-2025