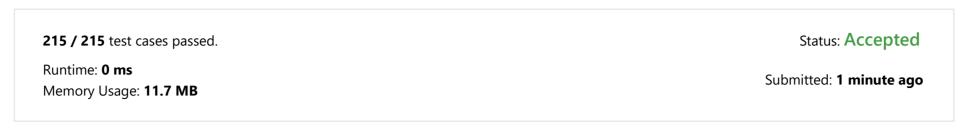
Storeref=nb\_npl)

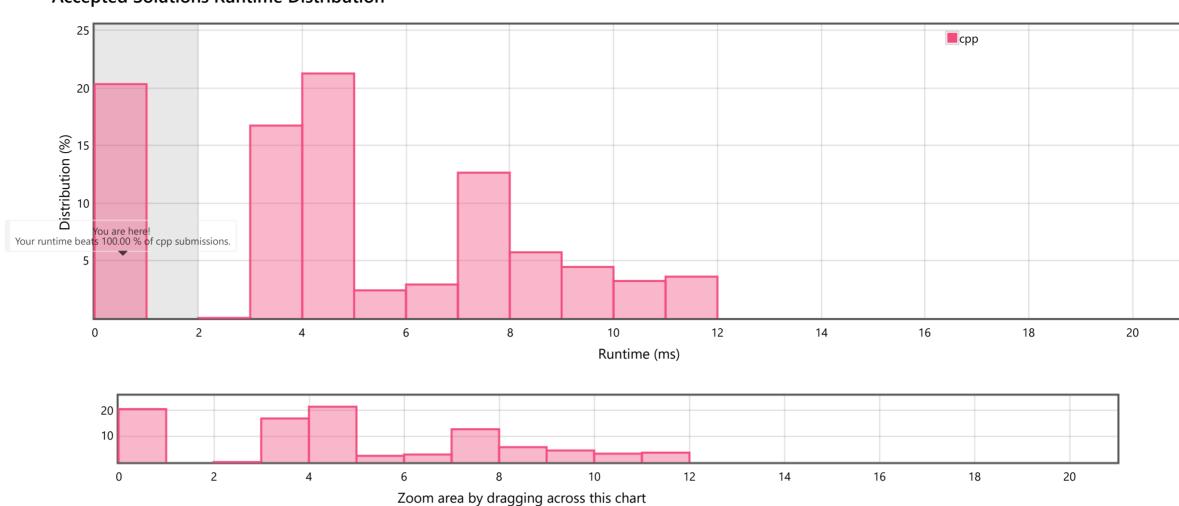


## Binary Tree Right Side View (/problems/binary-tree-right-side-view/)

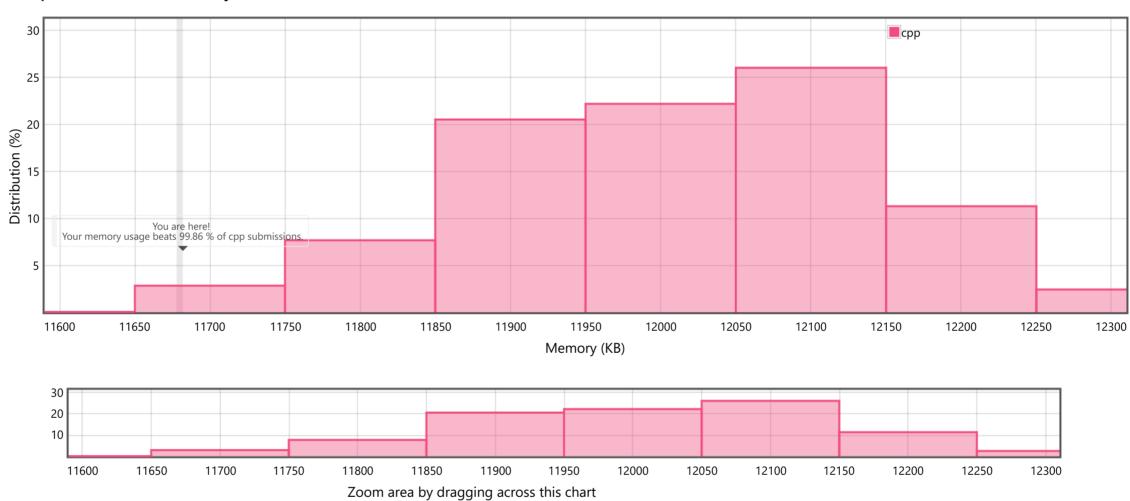
## **Submission Detail**



## **Accepted Solutions Runtime Distribution**



## **Accepted Solutions Memory Distribution**



Invite friends to challenge **Binary Tree Right Side View** 

Submitted Code: 1 minute ago

41

```
Language: cpp
                                                                                                           Edit Code
 1 /**
     * Definition for a binary tree node.
 2
     * struct TreeNode {
 3
 4
           int val;
 5
           TreeNode *left;
           TreeNode *right;
 6
           TreeNode() : val(0), left(nullptr), right(nullptr) {}
 7
           TreeNode(int x) : val(x), left(nullptr), right(nullptr) {}
 8
 9
           TreeNode(int x, TreeNode *left, TreeNode *right) : val(x), left(left), right(right) {}
     * };
10
     */
11
12 class Solution {
    public:
13
14
        void solve(TreeNode* root, vector<int>& ans, int level){
15
            if(root == NULL)
16
                return;
17
            if(level >= ans.size())
18
                ans.push_back(root->val);
19
            else
20
                ans[level] = root->val;
21
            solve(root->left, ans, level + 1);
22
            solve(root->right, ans, level + 1);
23
24
        vector<int> rightSideView(TreeNode* root) {
25
            vector<int> ans;
26
            if(root == NULL)
27
                return (ans);
28
            ans.push_back(root->val);
29
            solve(root, ans, 0);
30
            return ans;
31
32 };
```

Back to problem (/problems/binary-tree-right-side-view/)

https://leetcode.com/submissions/detail/685539003/

Copyright © 2022 LeetCode Help Center (/support) | Jobs (/jobs) | Bug Bounty (/bugbounty) | Online Interview (/interview/) | Students (/student) | Terms (/terms) | Privacy Policy (/privacy)

United States (/region)

https://leetcode.com/submissions/detail/685539003/