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Binary Tree Pruning - LeetCode
                                                                                                          July LeetCoding Challenge 2021
                                                                                                                                                                          ☆ Premium
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                                                                                                                                                                                                  {} 5 © []
i Java
                                Autocomplete
     1 •
               * Definition for a binary tree node.
* public class TreeNode {
                         int val;
TreeNode left;
                         TreeNode left;
TreeNode right;
TreeNode() {}
TreeNode(int val) { this.val = val; }
TreeNode(int val, TreeNode left, TreeNode right) {
    this.val = val;
    this.left = left;
    this.right = right;
}
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             class Solution {
                    public TreeNode pruneTree(TreeNode root) {
```

 $\equiv$  Problems

☆ Pick One

< Prev 814/1950 Next >

Console - Contribute i

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▶ Run Code ^