

LEETCODE CHALLENGE

```
void invert(struct TreeNode ** root){  
    if(*root !=NULL){  
        struct TreeNode * temp = (*root)->left;  
        (*root)->left= (*root)->right;  
        (*root)->right = temp;;  
        invert(&(*root)->left);  
        invert(&(*root)->right);  
    }  
}  
  
struct TreeNode* invertTree(struct TreeNode* root) {  
    invert(&root);  
    return root;  
}
```

OUTPUT:

Accepted

Shashank_C_254 submitted at Feb 26, 2024 11:33

Editorial

Solution

Runtime

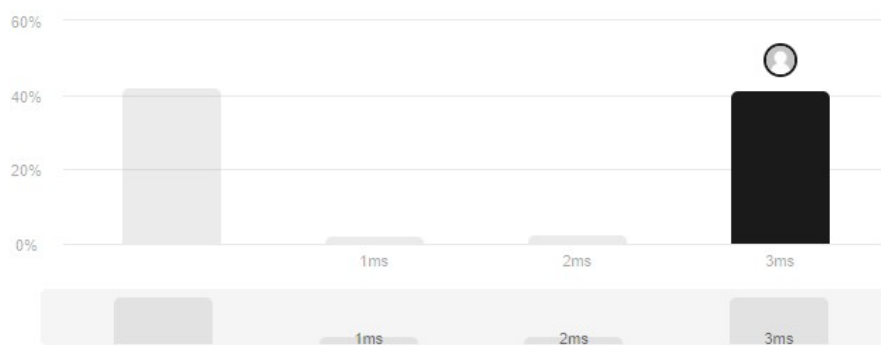
3 ms

Beats 52.78% of users with C

Memory

5.68 MB

Beats 93.59% of users with C



Code | C