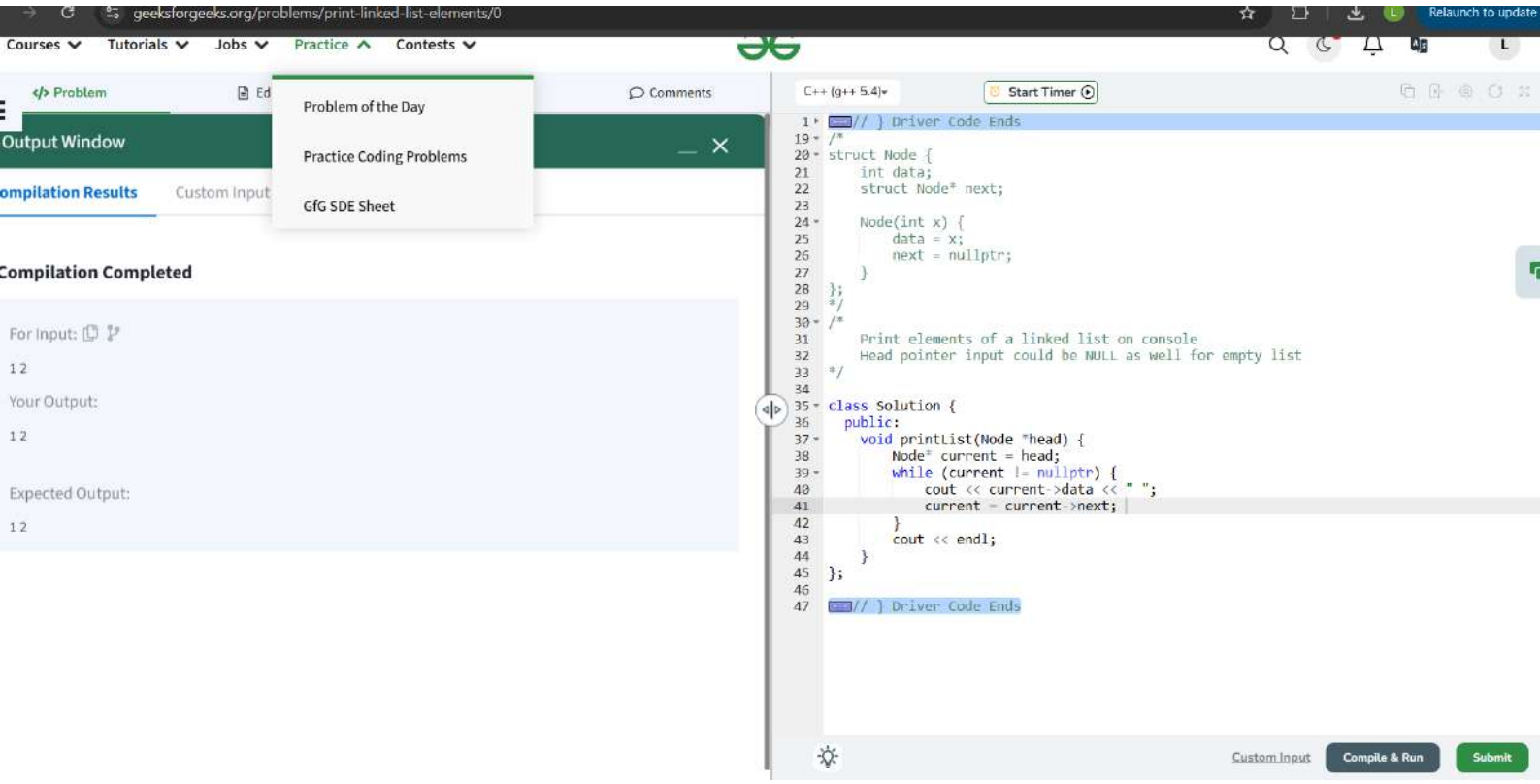
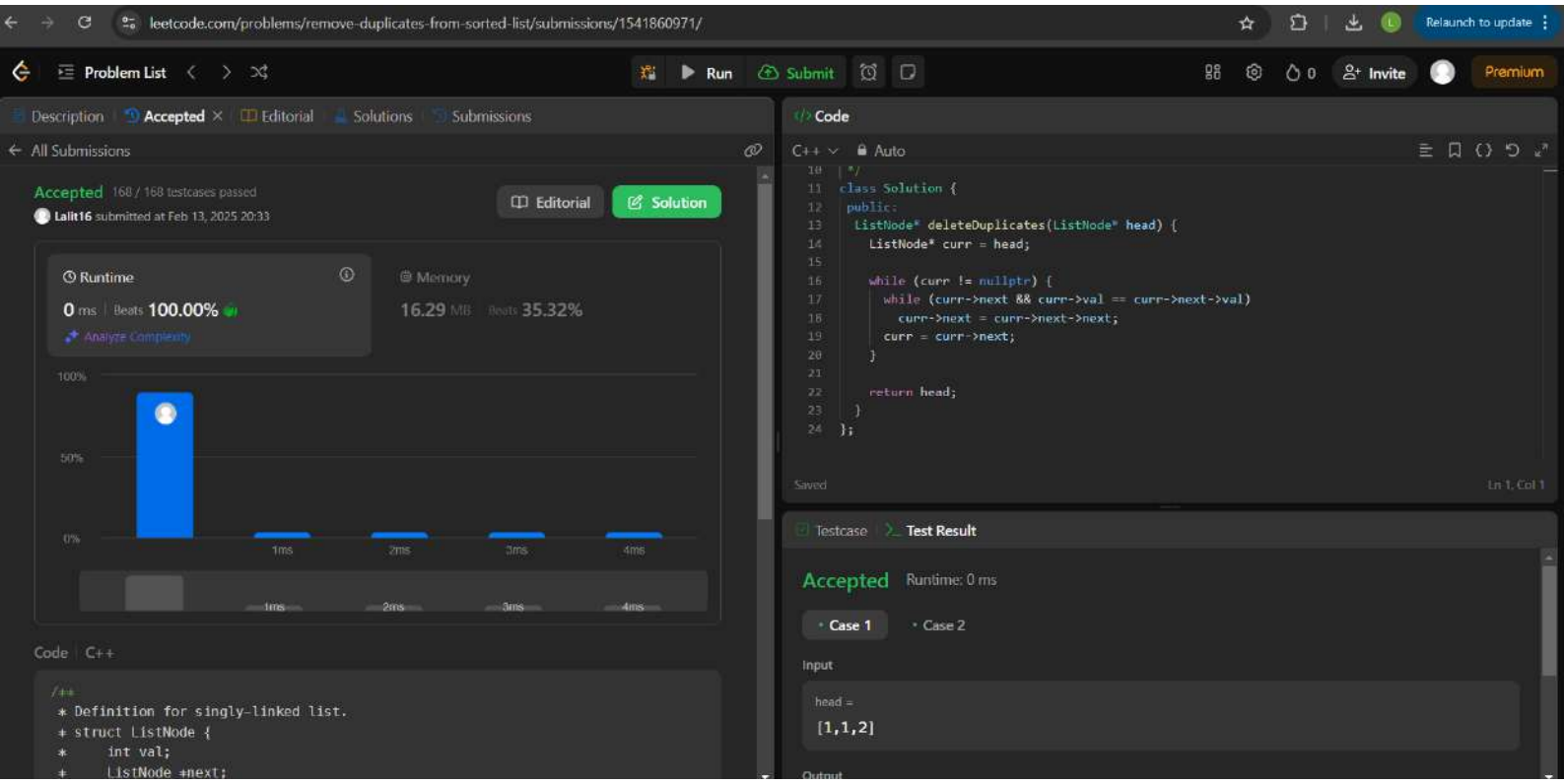
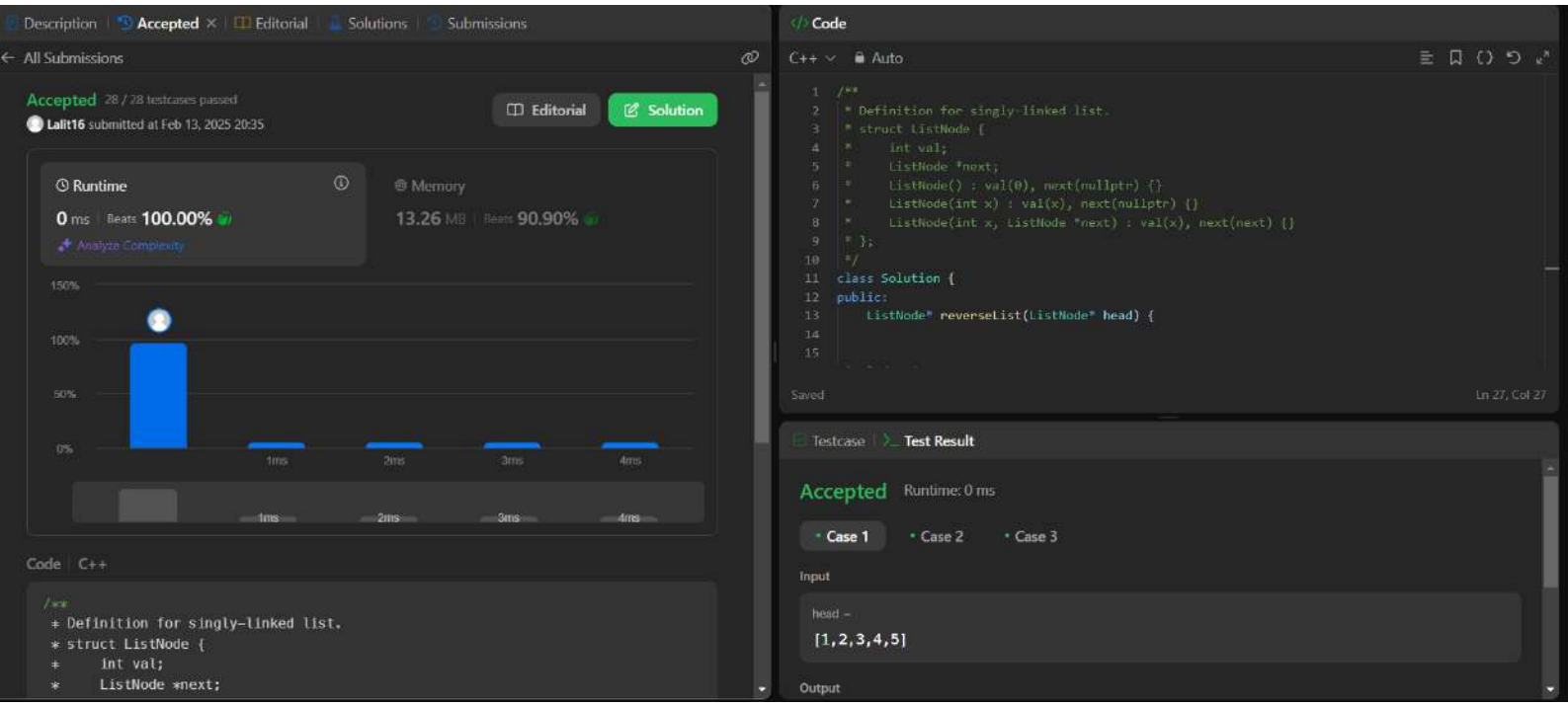

geeksforgeeks.org/problems/print-linked-list-elements/0
Relaunch to update
Courses
Tutorials
Jobs
Practice
Contests
Problem
Comments
Problem of the Day
Practice Coding Problems
GfG SDE Sheet
Output Window
ompilation Results
Custom Input
Compilation Completed
For Input:
1 2
Your Output:
1 2
Expected Output:
1 2
C++ (g++ 5.4)
Start Timer
// } Driver Code Ends
/*
struct Node {
int data;
struct Node* next;
Node(int x) {
data = x;
next = nullptr;
}
};
*/
/*
Print elements of a linked list on console
Head pointer input could be NULL as well for empty list
*/
class Solution {
public:
void printList(Node *head) {
Node* current = head;
while (current != nullptr) {
cout << current->data << " ";
current = current->next;
}
cout << endl;
}
};
// } Driver Code Ends
Custom Input
Compile & Run
Submit


leetcode.com/problems/remove-duplicates-from-sorted-list/submissions/1541860971/
Relaunch to update
Problem List
Run
Submit
Invite
Premium
Description
Accepted
Editorial
Solutions
Submissions
All Submissions
Accepted 168 / 168 testcases passed
Lalit16 submitted at Feb 13, 2025 20:33
Editorial
Solution
Runtime
0 ms | Beats 100.00%
Analyze Complexity
Memory
16.29 MB Beats 35.32%
100%
50%
0%
1ms
2ms
3ms
4ms
Code | C++
/**
* Definition for singly-linked list.
* struct ListNode {
* int val;
* ListNode *next;
Code
C++
Auto
*/
class Solution {
public:
ListNode* deleteDuplicates(ListNode* head) {
ListNode* curr = head;
while (curr != nullptr) {
while (curr->next && curr->val == curr->next->val)
curr->next = curr->next->next;
curr = curr->next;
}
return head;
}
};
Saved
Ln 1, Col 1
Testcase
Test Result
Accepted
Runtime: 0 ms
Case 1
Case 2
Input
head =
[1,1,2]
Output


Description | Accepted | Editorial | Solutions | Submissions
All Submissions
Accepted 28 / 28 testcases passed
Lalit16 submitted at Feb 13, 2025 20:35
Editorial
Solution
Runtime
0 ms | Beats 100.00%
Analyze Complexity
Memory
13.26 MB | Beats 90.90%
150%
100%
50%
0%
1ms
2ms
3ms
4ms
Code | C++
/**
* Definition for singly-linked list.
* struct ListNode {
*   int val;
*   ListNode *next;
Code
C++
Auto
/**
* Definition for singly-linked list.
* struct ListNode {
*   int val;
*   ListNode *next;
*   ListNode() : val(0), next(nullptr) {}
*   ListNode(int x) : val(x), next(nullptr) {}
*   ListNode(int x, ListNode *next) : val(x), next(next) {}
* };
*/
class Solution {
public:
ListNode* reverseList(ListNode* head) {
Saved
Ln 27, Col 27
Testcase | Test Result
Accepted Runtime: 0 ms
Case 1
Case 2
Case 3
Input
head =
[1,2,3,4,5]
Output