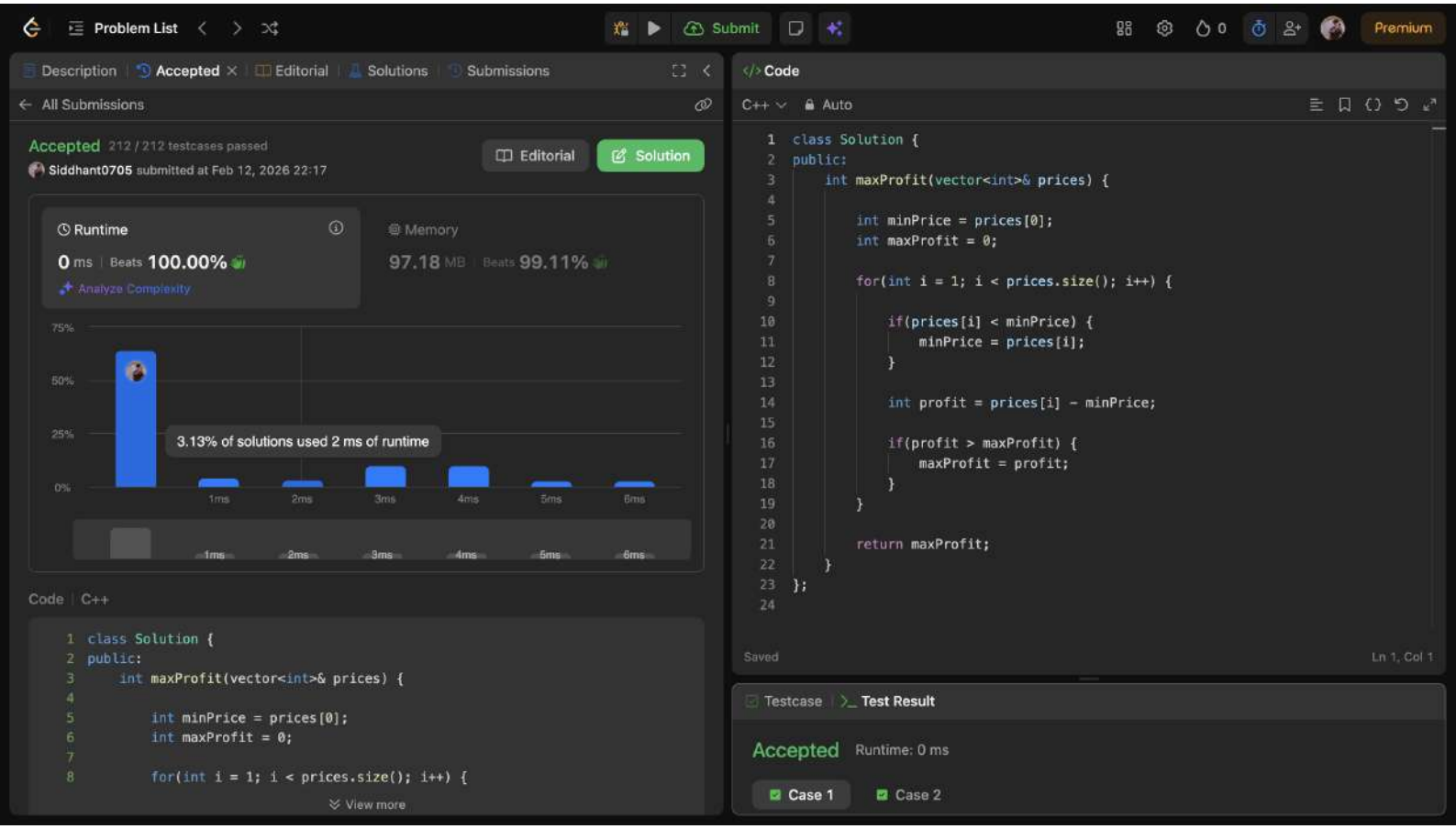
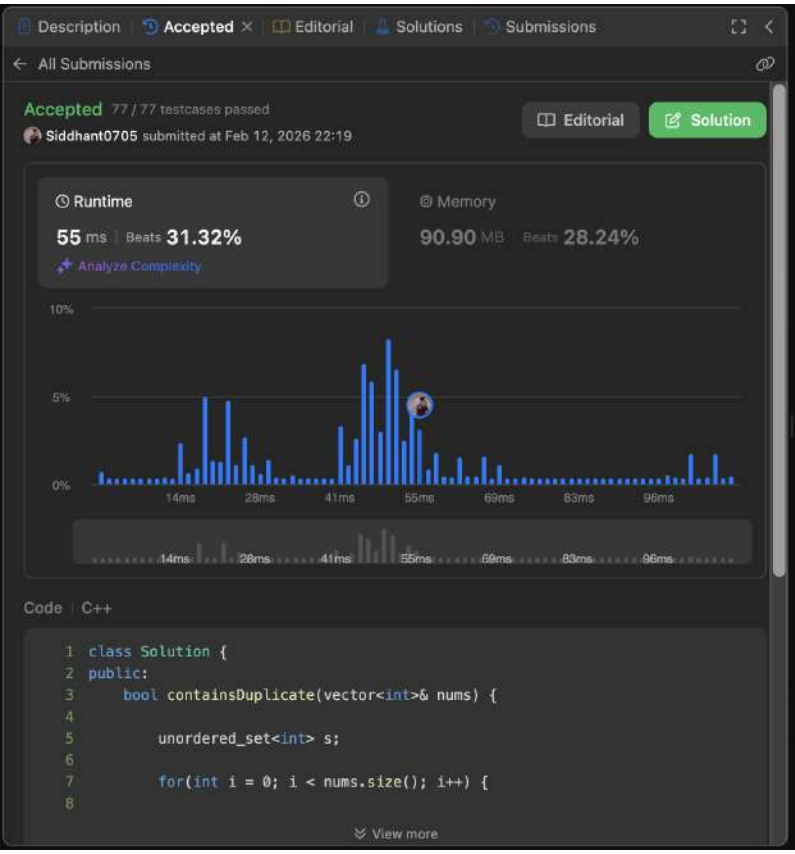
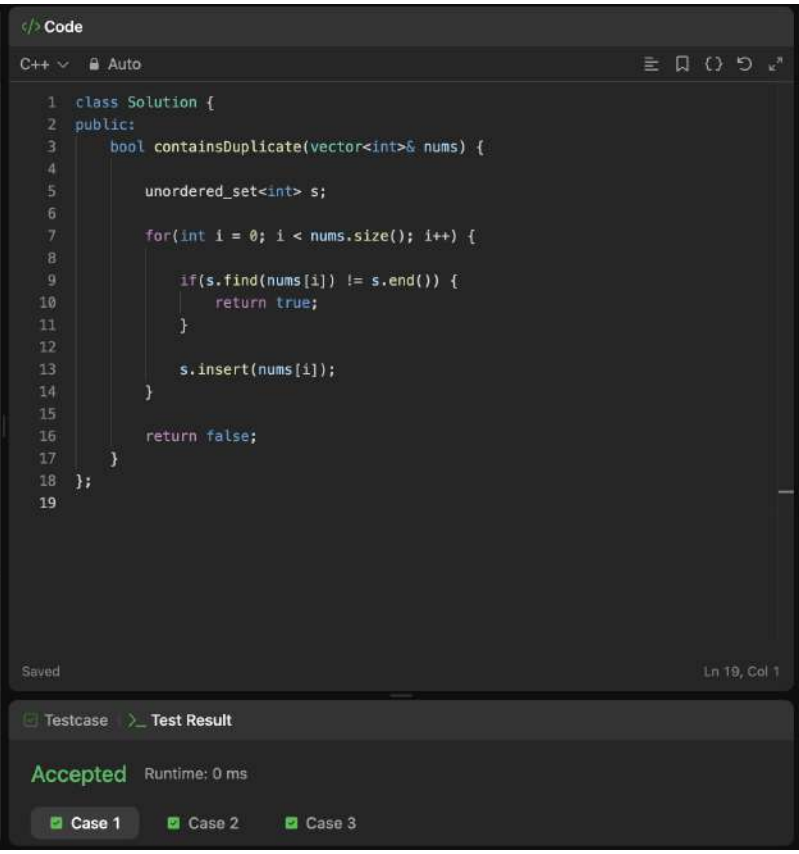

Problem List
Submit
Premium
Description
Accepted
Editorial
Solutions
Submissions
All Submissions
Accepted 212 / 212 testcases passed
Siddhant0705 submitted at Feb 12, 2026 22:17
Editorial
Solution
Runtime
0 ms | Beats 100.00%
Analyze Complexity
Memory
97.18 MB | Beats 99.11%
75%
50%
25%
0%
3.13% of solutions used 2 ms of runtime
1ms
2ms
3ms
4ms
5ms
6ms
Code | C++
1 class Solution {
2 public:
3 int maxProfit(vector<int>& prices) {
4
5 int minPrice = prices[0];
6 int maxProfit = 0;
7
8 for(int i = 1; i < prices.size(); i++) {
View more
Code
C++
Auto
1 class Solution {
2 public:
3 int maxProfit(vector<int>& prices) {
4
5 int minPrice = prices[0];
6 int maxProfit = 0;
7
8 for(int i = 1; i < prices.size(); i++) {
9
10 if(prices[i] < minPrice) {
11 minPrice = prices[i];
12 }
13
14 int profit = prices[i] - minPrice;
15
16 if(profit > maxProfit) {
17 maxProfit = profit;
18 }
19 }
20
21 return maxProfit;
22 }
23 };
24
Saved
Ln 1, Col 1
Testcase
Test Result
Accepted
Runtime: 0 ms
Case 1
Case 2


Description
Accepted
Editorial
Solutions
Submissions
All Submissions
Accepted 77 / 77 testcases passed
Siddhant0705 submitted at Feb 12, 2026 22:19
Editorial
Solution
Runtime
55 ms | Beats 31.32%
Analyze Complexity
Memory
90.90 MB Beats 28.24%
10%
5%
0%
14ms
28ms
41ms
55ms
69ms
83ms
96ms
Code | C++
1 class Solution {
2 public:
3 bool containsDuplicate(vector<int>& nums) {
4
5 unordered_set<int> s;
6
7 for(int i = 0; i < nums.size(); i++) {
8
View more


Code
C++
Auto
1 class Solution {
2 public:
3 bool containsDuplicate(vector<int>& nums) {
4
5 unordered_set<int> s;
6
7 for(int i = 0; i < nums.size(); i++) {
8
9 if(s.find(nums[i]) != s.end()) {
10 return true;
11 }
12
13 s.insert(nums[i]);
14 }
15
16 return false;
17 }
18 };
19
Saved
Ln 19, Col 1
Testcase
Test Result
Accepted
Runtime: 0 ms
Case 1
Case 2
Case 3