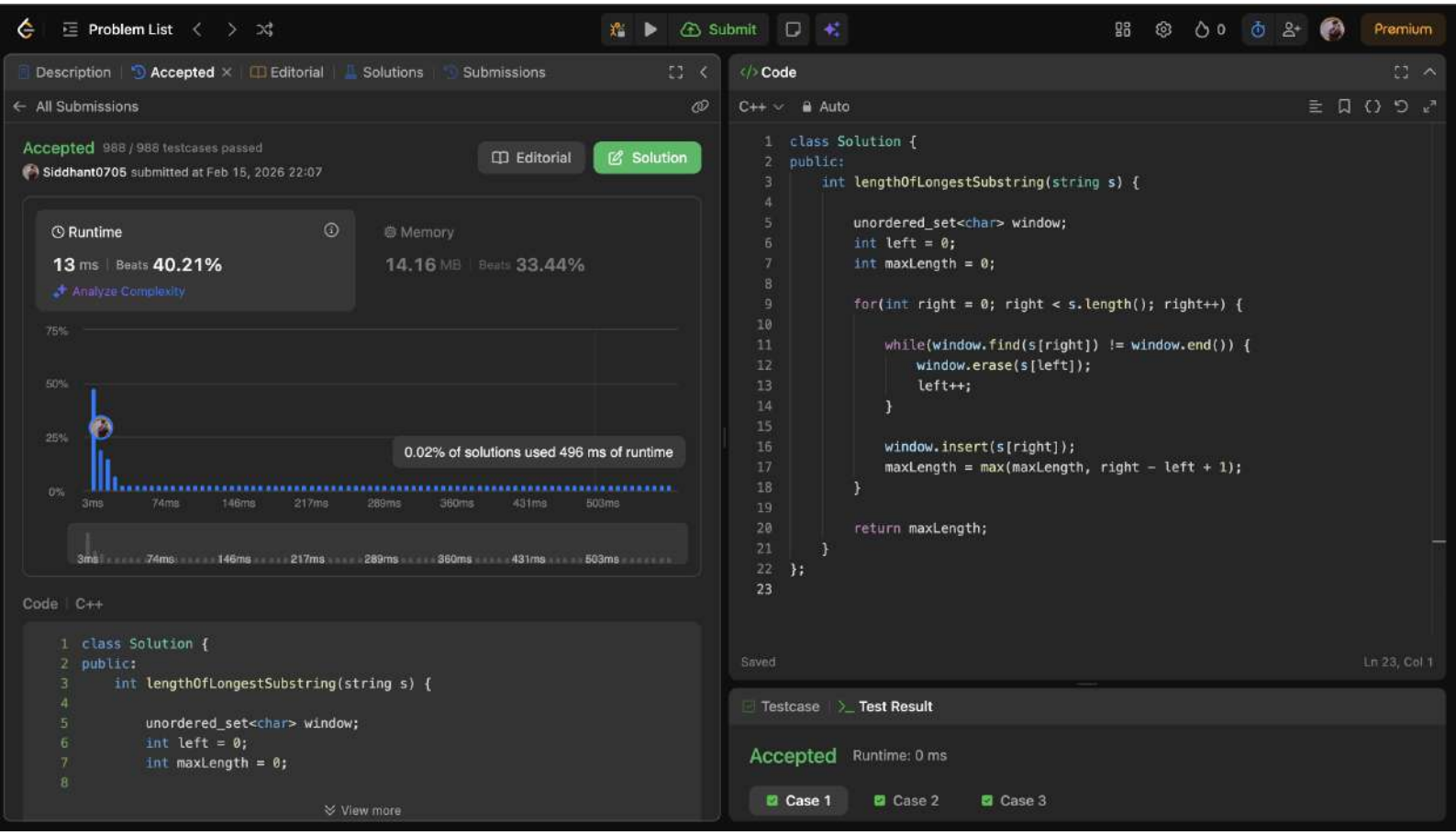
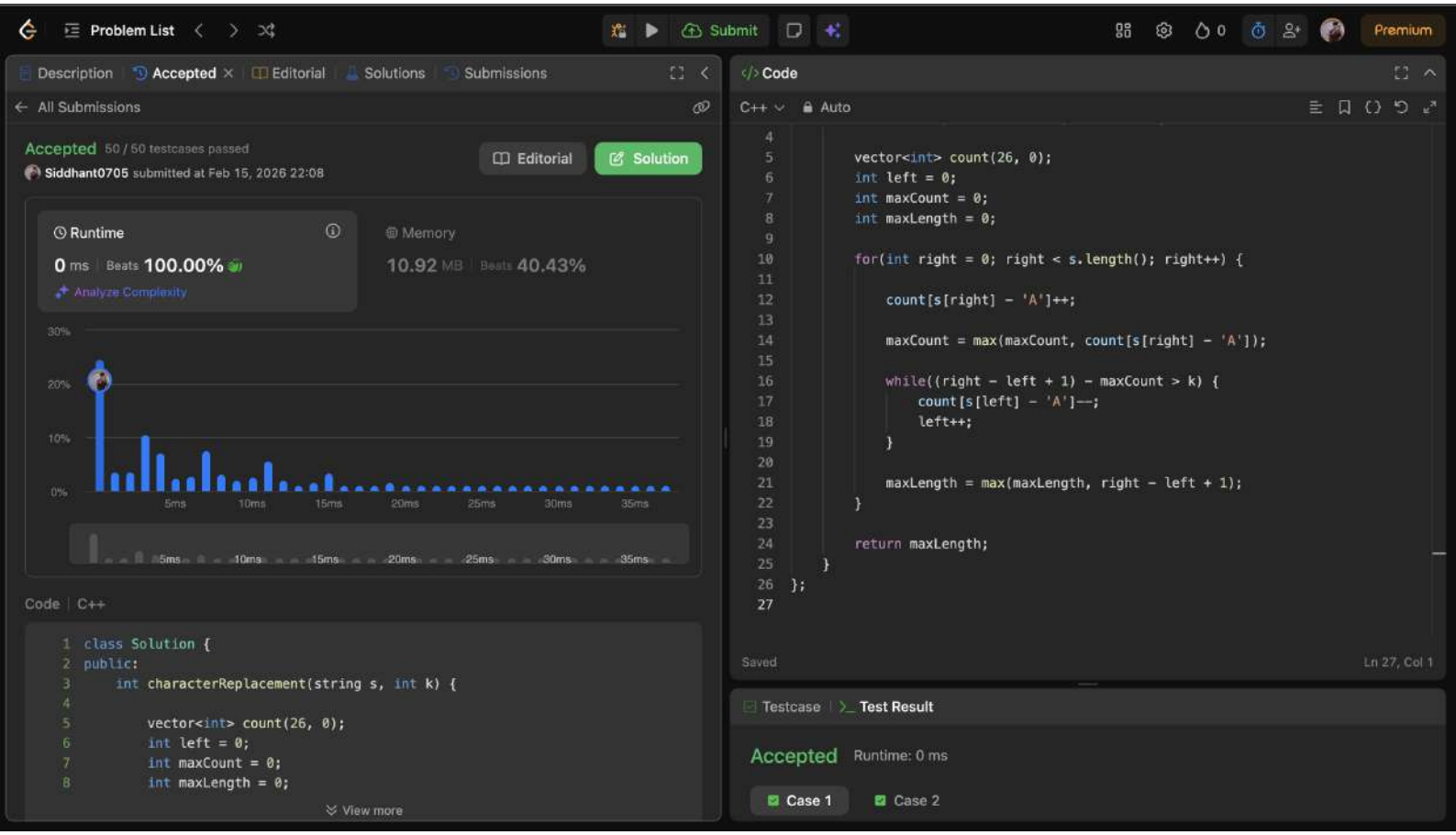

Problem List
Submit
Premium
Description
Accepted
Editorial
Solutions
Submissions
All Submissions
Accepted 988 / 988 testcases passed
Siddhant0705 submitted at Feb 15, 2026 22:07
Editorial
Solution
Runtime
13 ms | Beats 40.21%
Analyze Complexity
Memory
14.16 MB | Beats 33.44%
75%
50%
25%
0%
0.02% of solutions used 496 ms of runtime
3ms
74ms
146ms
217ms
289ms
360ms
431ms
503ms
Code | C++
class Solution {
public:
int lengthOfLongestSubstring(string s) {
unordered_set<char> window;
int left = 0;
int maxLength = 0;
View more
Code
C++
Auto
class Solution {
public:
int lengthOfLongestSubstring(string s) {
unordered_set<char> window;
int left = 0;
int maxLength = 0;
for(int right = 0; right < s.length(); right++) {
while(window.find(s[right]) != window.end()) {
window.erase(s[left]);
left++;
}
window.insert(s[right]);
maxLength = max(maxLength, right - left + 1);
}
return maxLength;
}
};
Saved
Ln 23, Col 1
Testcase
Test Result
Accepted
Runtime: 0 ms
Case 1
Case 2
Case 3


Problem List
Submit
Premium
Description
Accepted
Editorial
Solutions
Submissions
All Submissions
Accepted 50 / 50 testcases passed
Siddhant0705 submitted at Feb 15, 2026 22:08
Editorial
Solution
Runtime
0 ms | Beats 100.00%
Analyze Complexity
Memory
10.92 MB | Beats 40.43%
30%
20%
10%
0%
5ms
10ms
15ms
20ms
25ms
30ms
35ms
Code | C++
class Solution {
public:
int characterReplacement(string s, int k) {
vector<int> count(26, 0);
int left = 0;
int maxCount = 0;
int maxLength = 0;
View more
Code
C++
Auto
vector<int> count(26, 0);
int left = 0;
int maxCount = 0;
int maxLength = 0;
for(int right = 0; right < s.length(); right++) {
count[s[right] - 'A']++;
maxCount = max(maxCount, count[s[right] - 'A']);
while((right - left + 1) - maxCount > k) {
count[s[left] - 'A']--;
left++;
}
maxLength = max(maxLength, right - left + 1);
}
return maxLength;
}
};
Saved
Ln 27, Col 1
Testcase
Test Result
Accepted
Runtime: 0 ms
Case 1
Case 2