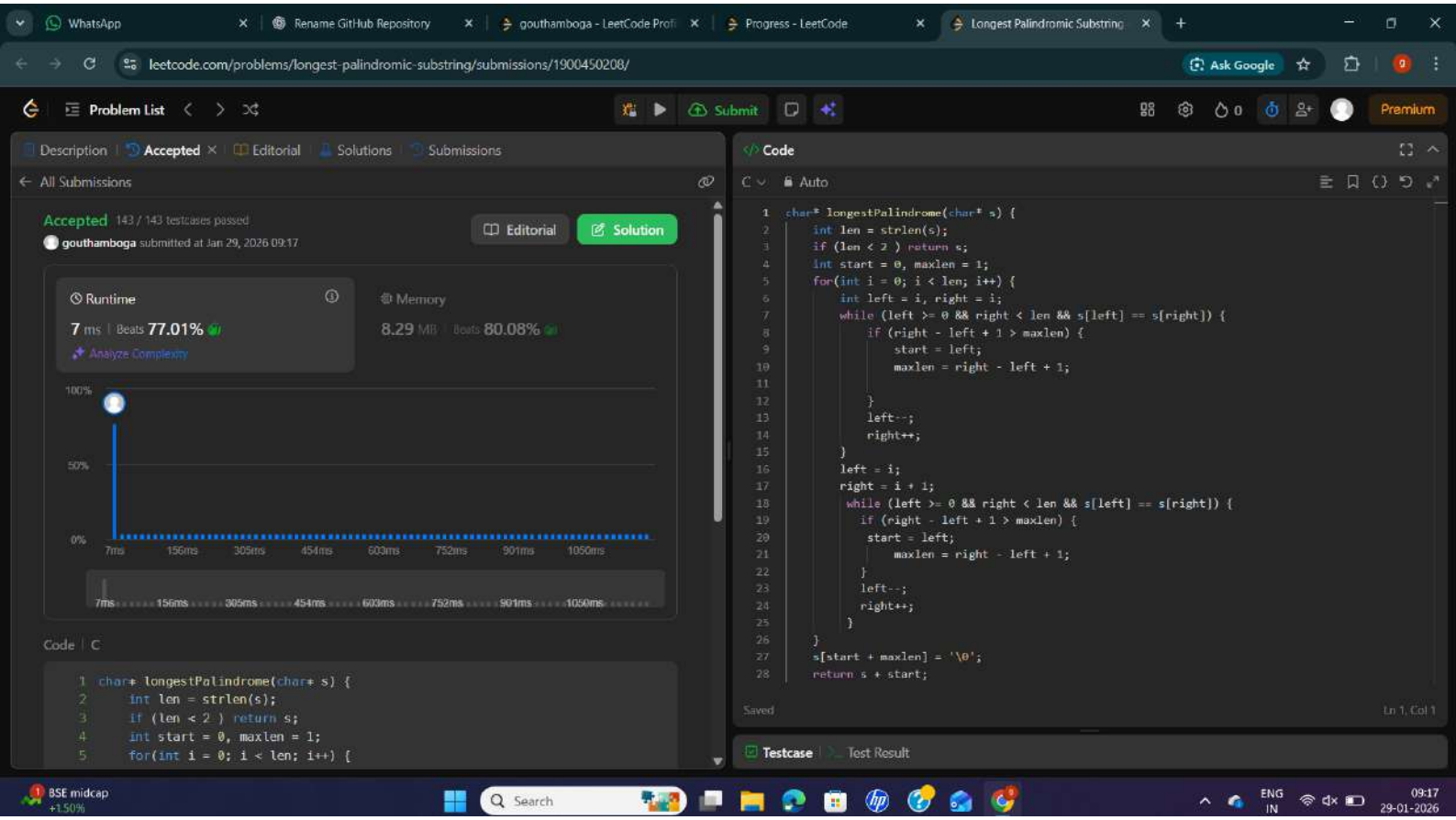
WhatsApp
Rename GitHub Repository
gouthamboga - LeetCode Profi
Progress - LeetCode
Longest Palindromic Substring
leetcode.com/problems/longest-palindromic-substring/submissions/1900450208/
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Problem List
Submit
Premium
Description
Accepted
Editorial
Solutions
Submissions
All Submissions
Accepted 143 / 143 testcases passed
gouthamboga submitted at Jan 29, 2026 09:17
Editorial
Solution
Runtime
7 ms | Beats 77.01%
Analyze Complexity
Memory
8.29 MB | Beats 80.08%
100%
50%
0%
7ms
156ms
305ms
454ms
603ms
752ms
901ms
1050ms
Code | C
char* longestPalindrome(char* s) {
int len = strlen(s);
if (len < 2) return s;
int start = 0, maxlen = 1;
for(int i = 0; i < len; i++) {
Code
Auto
char* longestPalindrome(char* s) {
int len = strlen(s);
if (len < 2) return s;
int start = 0, maxlen = 1;
for(int i = 0; i < len; i++) {
int left = i, right = i;
while (left >= 0 && right < len && s[left] == s[right]) {
if (right - left + 1 > maxlen) {
start = left;
maxlen = right - left + 1;
}
left--;
right++;
}
left = i;
right = i + 1;
while (left >= 0 && right < len && s[left] == s[right]) {
if (right - left + 1 > maxlen) {
start = left;
maxlen = right - left + 1;
}
left--;
right++;
}
}
s[start + maxlen] = '\0';
return s + start;
Saved
Ln 1, Col 1
Testcase
Test Result
BSE midcap
+1.50%
Search
ENG
IN
09:17
29-01-2026