Valid Palindrome (/problems/valid-palindrome/)
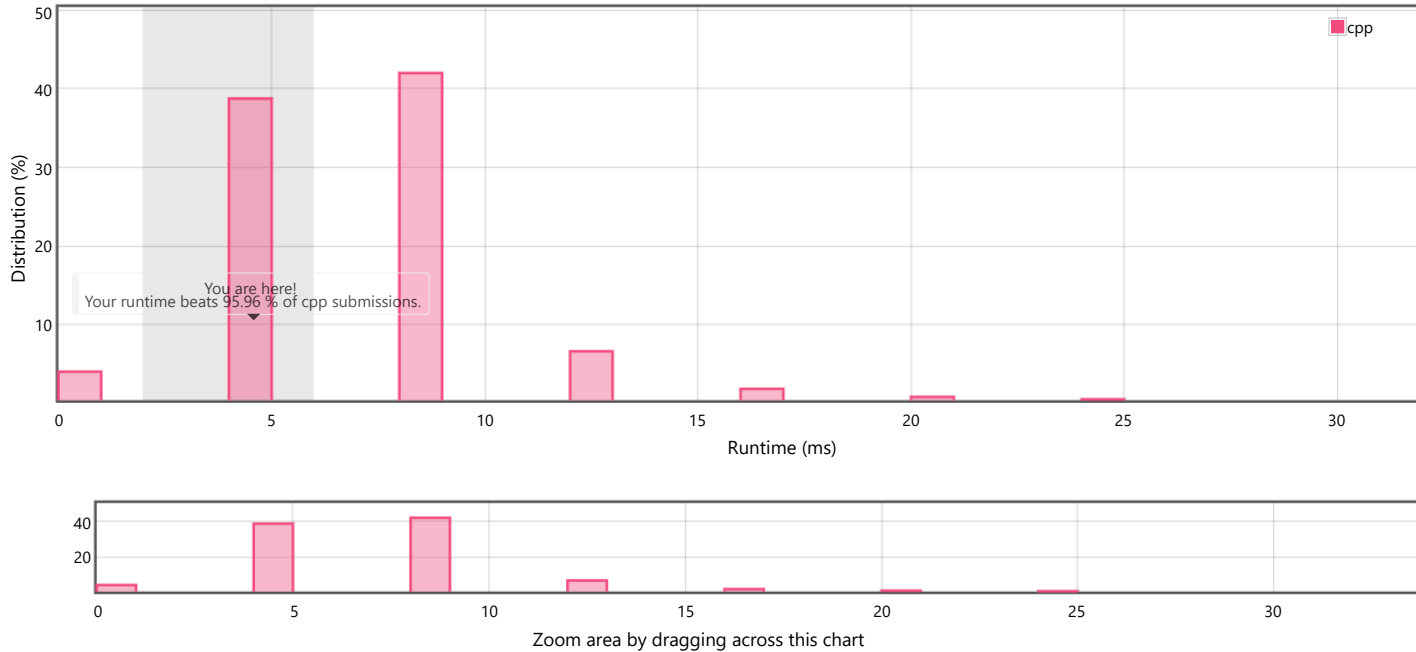
Submission Detail

481 / 481 test cases passed.
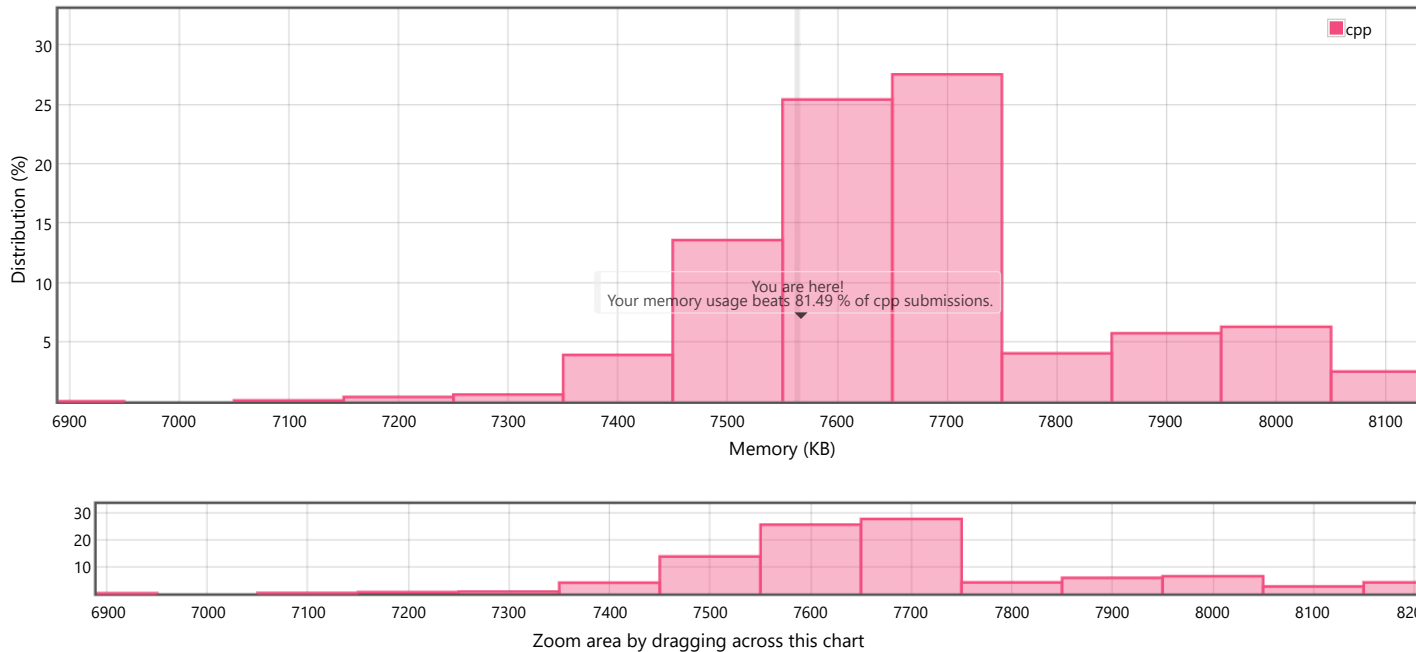
Runtime: **4 ms**
Memory Usage: **7.6 MB**

Status: **Accepted**

Submitted: **0 minutes ago**

Accepted Solutions Runtime Distribution

You are here!
Your runtime beats 95.96 % of cpp submissions.

Zoom area by dragging across this chart

Accepted Solutions Memory Distribution

You are here!
Your memory usage beats 81.49 % of cpp submissions.

Zoom area by dragging across this chart

Invite friends to challenge **Valid Palindrome**

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Submitted Code: 0 minutes ago

Language: cpp

Edit Code

```cpp
1  class Solution {
2  public:
```

```
 3      bool isPalindrome(string s) {
 4          int i = 0;
 5          string msg = "";
 6          while(i < s.length()) {
 7              if(isalnum(s[i])) {
 8                  msg += s[i];
 9              }
10              i++;
11          }
12          int k = msg.length() - 1;
13          for(int j = 0; j <= k; j++) {
14              if (tolower(msg[j]) != tolower(msg[k])) {
15                  return false;
16              }
17              k--;
18          }
19          return true;
20      }
21  };
```

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