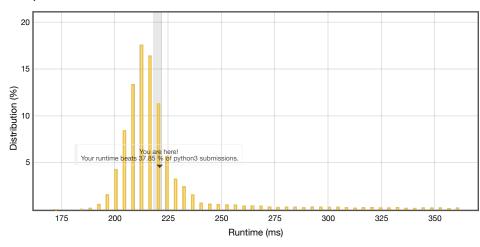
## **Submission Detail**

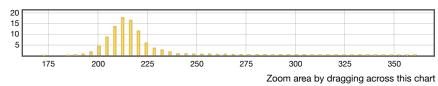
478 / 478 test cases passed.

Runtime: **220 ms** Memory Usage: **17.3 MB**  Status: Accepted

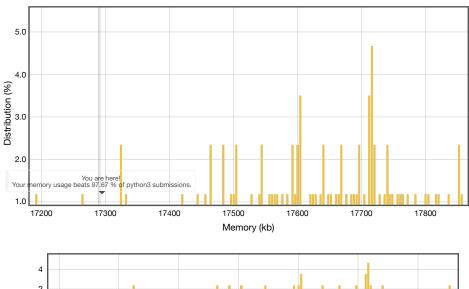
Submitted: 8 minutes ago

## **Accepted Solutions Runtime Distribution**





## **Accepted Solutions Memory Distribution**



17500

17400

17600 17700 17800

Zoom area by dragging across this chart

Invite friends to challenge Reverse String

python3

python3

17200

## Submitted Code: 8 minutes ago

Language: python3 Edit Code

```
1 class Solution:
 2
        def reverseString(self, s: List[str]) -> None:
"""
 3
 4
            Do not return anything, modify s in-place instead.
 5
            i = 0
                   # Pointers for indices
 6
 7
            j = len(s) - 1
 8
 9
           while i < j:
10
                # Swap char to mirrored index
11
                s[i], s[j] = s[j], s[i]
12
13
                i += 1
                          # Increment
14
                j -= 1
15
16
            # return None
```

Back to problem (/problems/reverse-string/)

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