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Description

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△ Solution

Write a function that reverses a string. The input string is given as an array of characters s.

## Example 1:

Input: s = ["h","e","l","o"]
Output: ["o","l","e","h"]

## Example 2:

Input: s = ["H","a","n","n","a","h"]
Output: ["h","a","n","n","a","H"]

## **Constraints:**

- $1 \le \text{s.length} \le 10^5$
- s[i] is a printable ascii character.

**Follow up:** Do not allocate extra space for another array. You must do this by modifying the input array in-place with O(1) extra memory.

i Python3 Autocomplete class Solution: 1 ▼ 2 🔻 def reverseString(self, s: List[str]) -> None: 3 4 Do not return anything, modify s in-place instead. 5 11 11 11 6 k= s.copy() 8 count=-1 for i in range(len(k)-1,-1,-1): 9 ▼ count += 110 11 s[count]=k[i] 12 Testcase Run Code Result Debugger 🔒 (?) Accepted Runtime: 36 ms ["h", "e", "l", "l", "o"] Your input ["o","l","l","e","h"] Output Diff ["o","l","l","e","h"] Expected **Use Example** 0 ▶ Run Code ^ Submit Console

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**Testcases**