186. Reverse Words in a String II Person

Medium ♥ Topics ② Companies

Given a character array s, reverse the order of the words.

A **word** is defined as a sequence of non-space characters. The **words** in s will be separated by a single space.

Your code must solve the problem in-place, i.e. without allocating extra space.

Example 1:

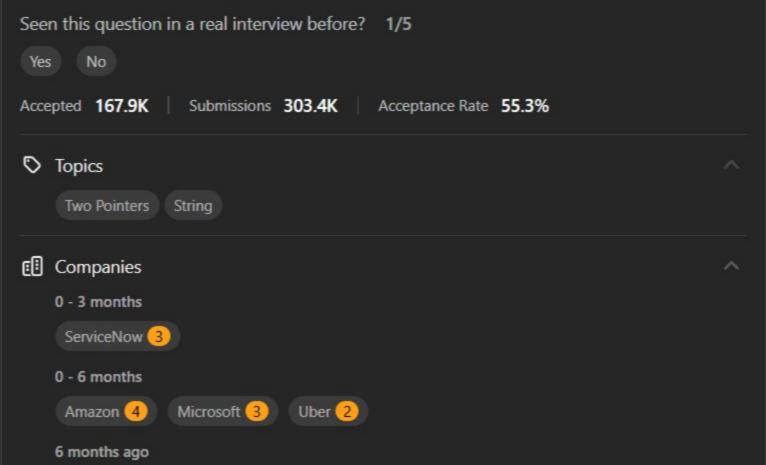
```
Input: s = ["t","h","e"," ","s","k","y"," ","i","s","
","b","l","u","e"]
Output: ["b","l","u","e"," ","i","s"," ","s","k","y","
","t","h","e"]
```

Example 2:

Input: s = ["a"]
Output: ["a"]

Constraints:

- 1 <= s.length <= 10⁵
- s[i] is an English letter (uppercase or lowercase), digit, or space ' '.
- There is **at least one** word in s.
- s does not contain leading or trailing spaces.
- All the words in s are guaranteed to be separated by a single space.



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