

186. Reverse Words in a String II

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Description (/problems/reverse-words-in-a-string-ii/description/)

Hints (/problems/reverse-words-in-a-string-ii/hints/)

Submissions (/problems/reverse-words-in-a-string-ii/submissions/)

🎲 Pick One (/problems/random-one-question/)

Given an input string , reverse the string word by word.

Example:

Input: ["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"]

Note:

- A word is defined as a sequence of non-space characters.
- The input string does not contain leading or trailing spaces.
- The words are always separated by a single space.

Follow up: Could you do it *in-place* without allocating extra space?

Seen this question in a real interview before?

Yes

No

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☐ Custom Testcase ([Contribute](#))

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Run Code

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Submit Solution

Submission Result: **Accepted** (/submissions/detail/181250862/)

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More Details (/submissions/detail/181250862/)

Next challenges: [Reverse Words in a String \(/problems/reverse-words-in-a-string/\)](#) [Rotate Array \(/problems/rotate-array/\)](#)

Share your acceptance!

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