**Problem #557: Reverse Words in a String III**

<https://leetcode.com/problems/reverse-words-in-a-string-iii/description/>

My Solution:

1. Initialize res to an empty list.
2. Iterate through the list s.split() where string is split into words based on whitespaces and reverse the letters in each word.
3. Join the words in the list res to form a string with one whitespace between each word.

class Solution:

def reverseWords(self, s: str) -> str:

'''

res = []

for word in s.split():

res.append(word[::-1])

return " ".join(res)

'''

return " ".join([word[::-1] for word in s.split()])