Roverse Words in a Their
For this problem we need to reverse the order of words, remove leading trailling years, and reduce multiple spaces to a single space.
Approach 1: Using Extra Space (Timple):
1. Viem leading I trailing seeds.
2. Islit string by spaces. 3. Remove empty entries (multiple spaces)
3. Remove empty entités (multiple spaces)
4. Revene the words and join with single space.
Aprived 2: In Place Ou Extra
I Trace (Follow Up): If string is mutable:
1 leverse the entere stung
1 leverse the entere string. 2 Reverse each word individually.
3. Remove extra spaces (leading, trailing, multiple).
This avails extre assays.
Complexity: [Time: O(11) (lenier scon)
spece: D(4) for extre versión, D(1) for in slece versión.