Question: https://leetcode.com/problems/reverse-words-in-a-string/

So the solution is pretty simple.

Split the sentence using space.

Now reverse the array and add the array elements and add space after each array element until the array reaches the last position.

Code:  
class Solution {

public String reverseWords(String s) {

StringBuilder sb = new StringBuilder();

String[] s1 = s.split(" ");

for(int i=s1.length-1;i>=0;i--)

{

String st = s1[i];

if(!st.isEmpty())

{

if(!sb.isEmpty()) sb.append(" ");

sb.append(st);

}

}

return sb.toString();

}

}

Github Link :<https://lnkd.in/ecwtJeaz>