680. Valid Palindrome II



Question:

Given a string s, return true if the s can be palindrome after deleting at most one character from it.

Example 1:

```
Input: s = "aba"
Output: true
```

Example 2:

```
Input: s = "abca"
Output: true
Explanation: You could delete the character 'c'.
```

Example 3:

```
Input: s = "abc"
Output: false
```

Optimal solution:

Time complexity: O(n)

Space complexity: O(n)

```
class Solution(object):
    def validPalindrome(self, s):
        l, r = 0, len(s)-1

    while l < r:
        if s[l] != s[r]:
            skipL, skipR = s[l+1: r+1], s[l: r]
            return (skipL == skipL[::-1] or skipR == skipR[::-1])
        l, r = l+1, r-1
    return True</pre>
```

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