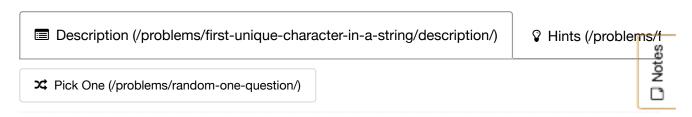
## 387. First Unique Character in a String





Given a string, find the first non-repeating character in it and return it's index. If it doesn't exist, return -1.

## **Examples:**

```
s = "leetcode"
return 0.

s = "loveleetcode",
return 2.
```

Note: You may assume the string contain only lowercase letters.

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```
Python
 1 ▼ class Solution(object):
        def firstUniqChar(self, s):
 2 ▼
 3
            character = [0] * 26
 4
            # first count all character occurence
 5 ▼
            for i in s:
                 character[ord(i) - 97] += 1
 6
 7
            # iterate over again with the previous string until find the character
    only occu
 8 ▼
            for j in range(len(s)):
                if character[ord(s[j]) - 97] == 1:
 9 ▼
                     return j
10
11
            return -1
```

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	□ Notes
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