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In [25]: def firstUniqChar(s):
char_count = {}

for char in s:
    char_count[char] = char_count.get(char, 0) + 1

for i in range(len(s)):
    if char_count[s[i]] == 1:
        return i

return -1
```

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In [26]: s = "leetcode"
result = firstUniqChar(s)
print(result)

0
```

```
In [ ]:
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