Leetcode

Question First Unique Character in a String
Given a string s, find the first non-repeating character in it
and return its index. If it does not exist, return -1

Code

```
int firstUniqChar (char * s)
{
        int len = strlen (s);
        int a[26] = {0};
        int i = 0;
        for (i=0; i< len ; i++)
        {
                a[s[i]-'a']++;
        }
        for (i=0 ; i< len; i++)
        {
                if (a[s[i] - 'a']==1)
                {
                        return i;
                }
        }
        return -1;
}
```

Output
Case 1:
Input s = "leetcode"
Output 0

Case 2:
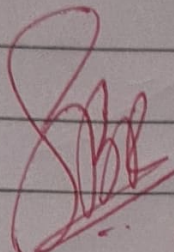
Input S = " loveletrode "

Output 2

Case 3:

Input S = "aa bb"

Output -1