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Leetcode May Challenge DAY: 05

1. Python

class Solution:

```
def firstUniqChar(self, s: str) -> int:
```

```
    dic={}
```

```
    for item in s:
```

```
        if item in dic:
```

```
            dic[item]+=1
```

```
        else:
```

```
            dic[item]=1
```

```
    lis=list(s)
```

```
    for index in range(len(lis)):
```

```
        if dic[lis[index]]==1:
```

```
            return (index)
```

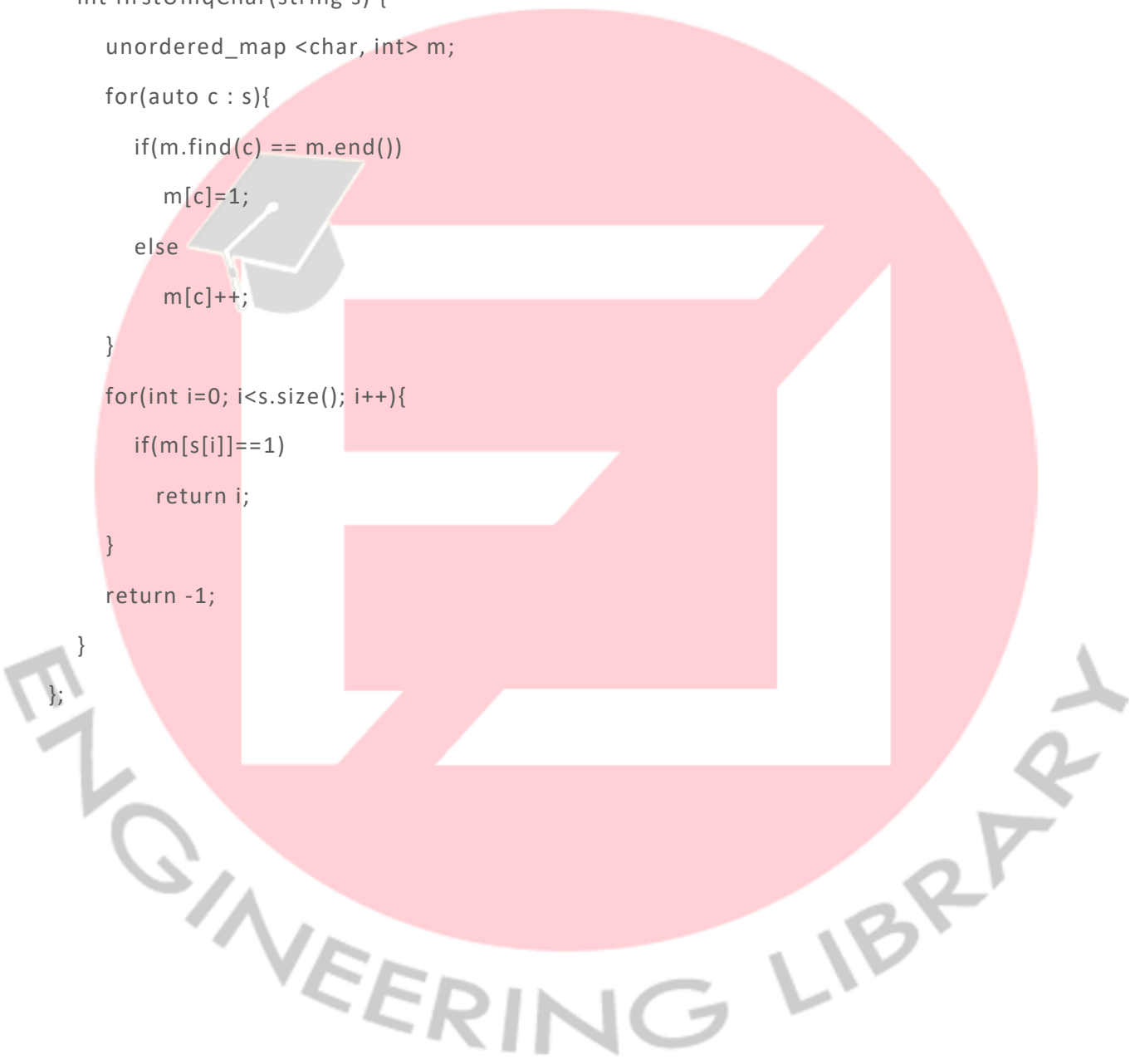
```
    return -1
```

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2. C++

```
class Solution {
public:
    int firstUniqChar(string s) {
        unordered_map <char, int> m;
        for(auto c : s){
            if(m.find(c) == m.end())
                m[c]=1;
            else
                m[c]++;
        }
        for(int i=0; i<s.size(); i++){
            if(m[s[i]]==1)
                return i;
        }
        return -1;
    }
};
```



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3. JAVA

```
public int firstUniqChar(String s) {  
    int[] count = new int[26];  
    for(char c : s.toCharArray()){  
        count[c - 'a']++;  
    }  
    for(int i = 0; i < s.length(); i++){  
        if(count[s.charAt(i) - 'a'] == 1){  
            return i;  
        }  
    }  
    return -1;  
}
```