

## 392. Is Subsequence

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题目描述: <https://leetcode.com/problems/is-subsequence/>

找到s中t是否出现过，要按序列。的 follow up，很大的t

```
Example 1:  
s = "abc", t = "ahbgdc"  
Return true.  
Example 2:  
s = "axc", t = "ahbgdc"  
Return false.
```

解题思路:

用t建立哈希表

代码:

```
class Solution {  
public:  
    bool isSubsequence(string s, string t) {  
        int i = 0, j = 0;  
        while(i < s.size() && j < t.size()) {  
            if(s[i] == t[j]) {  
                i++;  
            }  
            j++;  
        }  
        return i == s.size();  
    }  
};
```