

LeetCode

Explore

Problems

Interview

Contest

Discuss

Store

LeetCode is hiring! Apply NOW.

0

Description

Solution

Discuss (999+)

Submissions

i

Java

Autocomplete

i

{ }

↺

↻

↗

551. Student Attendance Record I

Easy

394

23

Add to List

Share

You are given a string `s` representing an attendance record for a student where each character signifies whether the student was absent, late, or present on that day. The record only contains the following three characters:

- 'A' : Absent.
- 'L' : Late.
- 'P' : Present.

The student is eligible for an attendance award if they meet **both** of the following criteria:

- The student was absent ( 'A' ) for **strictly** fewer than 2 days **total**.
- The student was **never** late ( 'L' ) for 3 or more **consecutive** days.

Return `true` if the student is eligible for an attendance award, or `false` otherwise.

Example 1:

Input: `s = "PPALLP"`

Output: `true`

Explanation: The student has fewer than 2 absences and was never late 3 or more consecutive days.

Example 2:

Input: `s = "PPALLL"`

Output: `false`

Explanation: The student was late 3 consecutive days in the last 3 days, so is not eligible for the award.

Constraints:

- `1 <= s.length <= 1000`
- `s[i]` is either 'A', 'L', or 'P'.

Accepted 157,526

Submissions 328,478

Seen this question in a real interview before?

Yes

No

Companies

i

Related Topics

Similar Questions

1

2

3

4

5

```
class Solution {
    public boolean checkRecord(String s) {
    }
}
```

Problems

Pick One

< Prev

551/2403

Next >

Console

Contribute i

Run Code ^

Submit

https://leetcode.com/problems/student-attendance-record-i/

1/1