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September LeetCode Challenge 2021

Premium



Description...

Solution

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Java

Autocomplete

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14. Longest Common Prefix

Easy

5444

2496

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Write a function to find the longest common prefix string amongst an array of strings.

If there is no common prefix, return an empty string `""`.

Example 1:

Input: `strs = ["flower","flow","flight"]`

Output: `"fl"`

Example 2:

Input: `strs = ["dog","racecar","car"]`

Output: `""`

Explanation: There is no common prefix among the input strings.

Constraints:

- `1 <= strs.length <= 200`
- `0 <= strs[i].length <= 200`
- `strs[i]` consists of only lower-case English letters.

Accepted 1.2M

Submissions 3.2M

Seen this question in a real interview before?

Yes

No

Companies



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```
1 class Solution {  
2     public String longestCommonPrefix(String[] strs) {  
3  
4     }  
5 }
```



14/2014



Console

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Run Code

Submit