14. Longest Common Prefix

Easy   👍3440   👎2059   ♡Add to List   ⎙Share

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:

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

Accepted   900,133   Submissions   2,505,671