

Easy 9462 3254 Add to List Share

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

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

Input: strs = ["dog", "racecar", "car"]
Output: ""
Explanation: There is no common prefix among the input strings.

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

```
1  class Solution {
2      public String longestCommonPrefix(String[] strs) {
3
4          String prefix=strs[0];
5
6          for(int i=1;i<strs.length;i++){
7              while(strs[i].indexOf(prefix)!=0){
8                  prefix=prefix.substring(0,prefix.length()-1);
9                  if(prefix.isEmpty()) return prefix;
10             }
11         }
12         return prefix;
13     }
14 }
```

Accepted Runtime: 0 ms

Expected	"f1"
	""