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Description | Editorial | Solutions | Submissions | Accepted ×

All Submissions

Accepted 126 / 126 testcases passed

Jeevankumar8074 submitted at Feb 11, 2026 14:36

Runtime 0 ms Beats 100.00% Memory 8.19 MB Beats 54.41%

Analyze Complexity

Runtime distribution: 1.33% of solutions used 2 ms of runtime

Code C Auto

```
#include <string.h>
char* longestCommonPrefix(char** strs, int strsSize) {
    if (strsSize == 0) return "";
    char* prefix = strs[0];
    for (int i = 1; i < strsSize; i++) {
        int j = 0;
        while (prefix[j] != '\0' && strs[i][j] != '\0' && prefix[j] == strs[i][j]) {
            j++;
        }
        prefix[j] = '\0';
        if (prefix[0] == '\0') break;
    }
    return prefix;
}
```

Saved [In 13, Col 26]

Testcase | Test Result

Accepted Runtime: 0 ms

Case 1 Case 2

Input

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

Output

```
"fl"
```

Expected

More challenges