

Stellar | LeetCode practice x Stellar | KRCE & KRCT | Lec x Similar String Groups - Lec x New Tab x leetcode/solution/0300-0 x leetcode/solution/0000-0 x

leetcode.com/problems/similar-string-groups/submissions/1609712566/

Problem List < > x

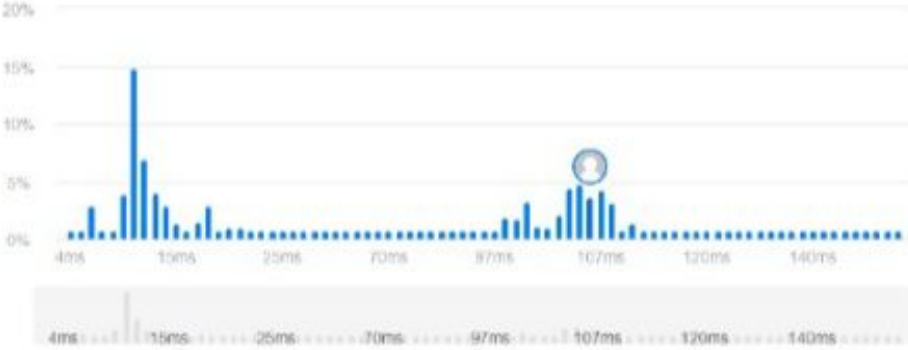
Description | Accepted x Editorial | Solutions | Submissions

All Submissions

Accepted 77 / 77 testcases passed
_Keerthi_05 submitted at Apr 17, 2025 22:15

Runtime
106 ms | Beats 24.17%
[Analyze Complexity](#)

Memory
43.09 MB | Beats 76.41%
[Analyze Complexity](#)



Code | Java

```
class UnionFind {  
    private final int[] p;  
    private final int[] size;  
  
    public UnionFind(int n) {
```

Code

Java Auto

```
48  
49  
50  
51  
52  
53  
54  
55  
56  
57  
58  
59  
    }  
    if (diff <= 2 && uf.union(i, j)) {  
        --cnt;  
    }  
    }  
    return cnt;  
}
```

Ln 58, Col 1 | Saved

Run Submit

Testcase

Test Result

Accepted Runtime: 0 ms

Case 1 Case 2

Input

strs =
["tars","rats","arts","star"]

Output

2