|  |  |  |  |
| --- | --- | --- | --- |
| Topic | Total | Solved | Topic Status |
| [**Array**](https://leetcode.com/tag/array) | 1060 | 56 | Completed |
| [**String**](https://leetcode.com/tag/string) | 367 | 28 | Completed |
| [**Hash Table**](https://leetcode.com/tag/hash-table) | 367 | 26 | Completed |
| [**Dynamic Programming**](https://leetcode.com/tag/dynamic-programming) | 358 | 8 |  |
| [**Math**](https://leetcode.com/tag/math) | 353 | 19 | Completed |
| [**Depth First Search**](https://leetcode.com/tag/depth-first-search) | 240 | 3 |  |
| [**Sorting**](https://leetcode.com/tag/sorting) | 236 | 19 | Completed |
| [**Greedy**](https://leetcode.com/tag/greedy) | 229 | 3 |  |
| [**Database**](https://leetcode.com/tag/database) | 195 | 0 |  |
| **Breath First Search** | 194 |  |  |
| [**Tree**](https://leetcode.com/tag/tree) | 185 | 5 |  |
| [**Binary Search**](https://leetcode.com/tag/binary-search) | 171 | 15 |  |
| [**Matrix**](https://leetcode.com/tag/matrix) | 159 | 4 |  |
| [**Binary Tree**](https://leetcode.com/tag/binary-tree) | 156 | 5 |  |
| [**Two Pointer**](https://leetcode.com/tag/two-pointers) | 144 | 29 | Completed |
| [**Bit Manipulation**](https://leetcode.com/tag/bit-manipulation) | 129 | 10 | Completed |
| [**Stack**](https://leetcode.com/tag/stack) | 120 | 8 |  |
| [**Design**](https://leetcode.com/tag/design) | 105 | 3 |  |
| [**Heap(Priority Queue)**](https://leetcode.com/tag/heap-priority-queue) | 103 | 3 |  |
| [**Graph**](https://leetcode.com/tag/graph) | 90 |  |  |
| [**Backtracking**](https://leetcode.com/tag/backtracking) | 90 | 1 |  |
| [**Simulation**](https://leetcode.com/tag/simulation) | 88 |  |  |
| [**Prefix Sum**](https://leetcode.com/tag/prefix-sum) | 76 |  |  |
| [**Counting**](https://leetcode.com/tag/counting) | 73 | 7 |  |
| [**Sliding Window**](https://leetcode.com/tag/sliding-window) | 69 |  |  |
| [**Linked List**](https://leetcode.com/tag/linked-list) | 66 | 12 | Completed |
| [**Union Find**](https://leetcode.com/tag/union-find) | 59 |  |  |
| [**Recursion**](https://leetcode.com/tag/recursion) | 42 | 5 | Completed |
| [**Ordered Set**](https://leetcode.com/tag/ordered-set) | 40 |  |  |
| [**Monotonic Stack**](https://leetcode.com/tag/monotonic-stack) | 40 |  |  |
| [**Binary Search Tree**](https://leetcode.com/tag/binary-search-tree) | 40 |  |  |
| [**Trie**](https://leetcode.com/tag/trie) | 39 |  |  |
| [**Divide and Conqure**](https://leetcode.com/tag/divide-and-conquer) | 38 |  |  |
| [**Bitmask**](https://leetcode.com/tag/bitmask) | 34 |  |  |
| [**Queue**](https://leetcode.com/tag/queue) | 31 |  |  |

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| --- | --- | --- | --- |
| [**Enumeration**](https://leetcode.com/tag/enumeration) | 28 |  |  |
| [**Geometry**](https://leetcode.com/tag/geometry) | 28 |  |  |
| [**Memorization**](https://leetcode.com/tag/memoization) | 28 |  |  |
| [**Game Theory**](https://leetcode.com/tag/game-theory) | 24 |  |  |
| [**Segment Tree**](https://leetcode.com/tag/segment-tree) | 23 |  |  |
| [**Topologic Hash**](https://leetcode.com/tag/topological-sort) | 23 |  |  |
| [**Hash Function**](https://leetcode.com/tag/hash-function) | 22 |  |  |
| [**Interactive**](https://leetcode.com/tag/interactive) | 18 |  |  |
| [**Binary Indexed Tree**](https://leetcode.com/tag/binary-indexed-tree) | 18 |  |  |
| [**Data Stream**](https://leetcode.com/tag/data-stream) | 16 |  |  |
| [**String Matching**](https://leetcode.com/tag/string-matching) | 15 |  |  |
| [**Rolling Hash**](https://leetcode.com/tag/rolling-hash) | 15 |  |  |
| [**Shortest Path**](https://leetcode.com/tag/shortest-path) | 13 |  |  |
| [**Randomized**](https://leetcode.com/tag/randomized) | 12 |  |  |
| [**Number Theory**](https://leetcode.com/tag/number-theory) | 12 |  |  |
| [**Combanitorics**](https://leetcode.com/tag/combinatorics) | 12 |  |  |
| [**Monotonic Queue**](https://leetcode.com/tag/monotonic-queue) | 9 |  |  |
| [**Iterator**](https://leetcode.com/tag/iterator) | 9 |  |  |
| [**Merge Sort**](https://leetcode.com/tag/merge-sort) | 9 |  |  |
| [**Concurrence**](https://leetcode.com/tag/concurrency) | 9 |  |  |
| [**Brainteaser**](https://leetcode.com/tag/brainteaser) | 8 |  |  |
| [**Probablity and statics**](https://leetcode.com/tag/probability-and-statistics) | 7 |  |  |
| [**Doubly Linked List**](https://leetcode.com/tag/doubly-linked-list) | 7 |  |  |
| [**Quickselect**](https://leetcode.com/tag/quickselect) | 6 |  |  |
| [**BucketSort**](https://leetcode.com/tag/bucket-sort) | 6 |  |  |
| [**Minimum Spanning Tree**](https://leetcode.com/tag/minimum-spanning-tree) | 5 |  |  |
| [**Counting Sort**](https://leetcode.com/tag/counting-sort) | 5 |  |  |
| [**Suffix Array**](https://leetcode.com/tag/suffix-array) | 5 |  |  |
| [**Shell**](https://leetcode.com/tag/shell) | 4 |  |  |
| [**Line Swapping**](https://leetcode.com/tag/line-sweep) | 4 |  |  |
| [**Reservoir Sampling4**](https://leetcode.com/tag/reservoir-sampling) | 4 |  |  |
| [**Eulerian Circuit3**](https://leetcode.com/tag/eulerian-circuit) | 3 |  |  |
| [**Strongly Connected Component2**](https://leetcode.com/tag/strongly-connected-component) | 2 |  |  |
| [**Radix Sort2**](https://leetcode.com/tag/radix-sort) | 2 |  |  |
| [**Rejection Sampling2**](https://leetcode.com/tag/rejection-sampling) | 2 |  |  |
| [**Biconnected Component1**](https://leetcode.com/tag/biconnected-component) | 1 |  |  |
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| **TOTAL** |  | 18 |  |
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Top Companies

1. Google
2. Microsoft
3. Apple
4. Atlassian
5. Twilio
6. Tower Research
7. Juniper Networks
8. Cisco
9. Qualcomm
10. Mediatek
11. Amazon
12. DE Shaw
13. Walmart Labs
14. Flipkart
15. Myntra
16. Intuit
17. Directi
18. Twitter
19. LinkedIn
20. Uber
21. Goldman Sachs
22. Arcesium
23. Nutanix
24. Adobe
25. ServiceNow
26. Salesforce
27. GoJek
28. Freshworks
29. Paytm
30. InMobi
31. SAP Labs
32. Tide.co
33. Ola
34. Rubrik
35. Swiggy
36. Media.net
37. Samsung
38. Postman
39. Oracle
40. Intel
41. NetApp
42. Expedia
43. Dream11
44. Sprinkler
45. App Dynamics
46. WorldQuant
47. Somo Logic
48. Morgan Stanley
49. Target
50. Paypal