LeetCode Topic Mastery Benchmarks

To achieve interview-level mastery, it is recommended that candidates solve problems in the following topics:

1. Arrays & Hashing - 40 problems

2. Two Pointers - 25 problems

3. Sliding Window - 20 problems

4. Stack - 20 problems

5. Binary Search - 20 problems

6. Linked List - 20 problems

7. Trees - 35 problems

8. Tries - 10 problems

9. Heap / Priority Queue - 15 problems

10. Backtracking - 15 problems

11. Graphs - 30 problems

12. Dynamic Programming - 40 problems

13. Greedy - 20 problems

14. Bit Manipulation - 10 problems

15. Math & Geometry - 20 problems

These are widely considered essential for software engineering interviews at FAANG and similar companies.