Capgemini Coding Questions – Practice Sheet-II
Below are some frequently asked **Capgemini Previous Year Coding Problems** with their difficulty level and acceptance rate (as per practice platforms like LeetCode).
Students are advised to practice all problems in Java/Python/C++ to strengthen problem-solving skills.

80.0%
Easy

242. Valid Anagram
67.0%
Easy

20. Valid Parentheses
42.7%
Easy

3498. Reverse Degree of a String
87.6%
Easy

75. Sort Colors
68.1%
Med.

283. Move Zeroes
63.0%
Easy

704. Binary Search
59.9%
Easy

42. Trapping Rain Water
65.7%
Hard

3. Longest Substring Without Repeating Characters
37.4%
Med.

110. Balanced Binary Tree
55.9%
Easy

560. Subarray Sum Equals K
45.9%
Med.

34. Find First and Last Position of Element in Sorted Array
47.3%
Med.

322. Coin Change
47.0%
Med.

21. Merge Two Sorted Lists
67.2%
Easy

344. Reverse String