

■ LeetCode Easy Problems (1-Month Roadmap for Beginners - No DSA Required)

This roadmap is designed for absolute beginners who want to practice problem-solving on LeetCode without deep DSA knowledge. You only need to know loops, conditions, arrays, and strings. Each week builds confidence step by step — starting from logic-based problems to simple array/string manipulation.

■ Week 1: Logic & Basics

- 1 Fizz Buzz
- 2 Palindrome Number
- 3 Add Digits
- 4 Power of Two
- 5 Subtract the Product and Sum of Digits of an Integer

■ Week 2: String Manipulation

- 1 Reverse String
- 2 Valid Palindrome
- 3 To Lower Case
- 4 Length of Last Word
- 5 Defanging an IP Address

■ Week 3: Array Fundamentals

- 1 Running Sum of 1D Array
- 2 Richest Customer Wealth
- 3 Build Array from Permutation
- 4 Concatenation of Array
- 5 Count Items Matching a Rule

■ Week 4: Beginner-Level Challenges

- 1 Two Sum (Brute Force Version)
- 2 Remove Duplicates from Sorted Array
- 3 Merge Sorted Array
- 4 Maximum Number of Words Found in Sentences
- 5 Final Value of Variable After Performing Operations

■ Tips for Success

- Spend at least 30–45 minutes daily on one problem.
- Always read the 'Examples' section carefully.
- Don't copy solutions — understand the logic.
- After solving, check the 'Discuss' tab to learn new approaches.
- Stay consistent! Small daily effort brings big improvement.