

HackWithInfy 2025 - Problem Trend Sheet

Section 1: Recent Coding Problems (LeetCode - Last 30 Days)

- Focus: Problems tagged or frequently attempted in the last month.
- Source: LeetCode Trending Problems.
- Screenshot 1:

✓ 3575. Maximum Good Subtree Score	44.3%	Hard
✓ 242. Valid Anagram	66.7%	Easy
✓ 992. Subarrays with K Different Integers	66.0%	Hard

Section 2: Infosys Tagged Problems (Last 3 Months)

- Focus: Problems recently asked or tagged under Infosys in various coding platforms (e.g., LeetCode, GeeksforGeeks, Glassdoor experiences).
- Screenshot 2:

✓ 88. Merge Sorted Array	53.0%	Easy
3575. Maximum Good Subtree Score	44.3%	Hard
✓ 242. Valid Anagram	66.7%	Easy
✓ 992. Subarrays with K Different Integers	66.0%	Hard
✓ 1. Two Sum	55.8%	Easy

Section 3: Infosys & HackWithInfy Related Problems (Last 6 Months)

- Focus: Problems that have appeared in the last 6 months related to Infosys hiring, HackWithInfy, or similar coding challenges.
- Screenshot 3:

Q Search questions

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✓ 1. Two Sum	55.8%	Easy
✓ 3. Longest Substring Without Repeating Characters	37.0%	Med.
✓ 121. Best Time to Buy and Sell Stock	55.3%	Easy
✓ 56. Merge Intervals	49.5%	Med.
3449. Maximize the Minimum Game Score	24.7%	Hard
✓ 176. Second Highest Salary	44.0%	Med.
3457. Eat Pizzas!	32.2%	Med.
3467. Transform Array by Parity	89.6%	Easy
✓ 22. Generate Parentheses	77.2%	Med.
✓ 88. Merge Sorted Array	53.0%	Easy
✓ 73. Set Matrix Zeroes	60.8%	Med.
✓ 283. Move Zeroes	62.8%	Easy
✓ 142. Linked List Cycle II	55.1%	Med.
3575. Maximum Good Subtree Score	44.3%	Hard

Important Preparation Tip for HackWithInfy 2025 🚀

You can maintain a summary here:

Problem	Platform	Topic	Date Seen	Status (Solved/To Do)
Example Problem 1	LeetCode	Greedy	June 2025	To Do
Example Problem 2	GeeksforGeeks	DP	May 2025	Solved

Dear Students,

Please make sure you **keep all your preparation materials in one place — your GitHub repository**. A well-structured GitHub repo will help you track your progress and revise quickly.

✅ Suggested Structure:

```
HackWithInfy2025/  
├── Practice/  
│   ├── Greedy/  
│   ├── DP/  
│   └── Arrays/  
├── Mock_Exams/  
├── Practice_Tests/  
├── Progress_Tracker.xlsx  
├── Notes/  
│   └── Key_Concepts.md  
└── README.md
```

- 👉 Keep **all problems, mock exams, and practice sets updated regularly**.
- 👉 Maintain a **progress tracker** to see your improvement clearly.
- 👉 This will help you stay organized, focused, and confident.

Keep going and give your best! 💪
I am confident you all can do it.

Combined Problem Links

1. [1. Two Sum](#)
2. [3. Longest Substring Without Repeating Characters](#)
3. [22. Generate Parentheses](#)
4. [56. Merge Intervals](#)
5. [73. Set Matrix Zeroes](#)
6. [88. Merge Sorted Array](#)
7. [121. Best Time to Buy and Sell Stock](#)
8. [142. Linked List Cycle II](#)
9. [176. Second Highest Salary](#)
10. [242. Valid Anagram](#)
11. [283. Move Zeroes](#)
12. [992. Subarrays with K Different Integers](#)
13. [3449. Maximize the Minimum Game Score](#)
14. [3457. Eat Pizzas!](#)
15. [3467. Transform Array by Parity](#)
16. [3575. Maximum Good Subtree Score](#)