O

Shortest Path to Get All Keys

O Path with Maximum Probability

O The Maze II ъ

Graph Theory

© Essential Graph Problems

▶ Start

		Show tags	
Standard Traversal			Sun
	■ Solution	Medium	• 8 es
Find Eventual Safe States	■ Solution	Medium	Διν
	■ Solution	Medium	Awa
Shortest Path with Alternating Colors	■ Solution	Medium	
Time Needed to Inform All Employees	■ Solution	Medium	Rela
Reorder Routes to Make All Paths Lead to the City Zero	■ Solution	Medium	
All Paths From Source to Target	■ Solution	Medium	•
Critical Connections in a Network	■ Solution	Hard	Ø
BFS			View
Nearest Exit from Entrance in Maze	■ Solution	Medium	Wee
O Shortest Bridge	■ Solution	Medium	
Minimum Genetic Mutation	■ Solution	Medium	
	■ Solution	Hard	2
	■ Solution	Medium	3
⊘ 01 Matrix	■ Solution	Medium	4
Shortest Path in Binary Matrix	■ Solution	Medium	5
All Nodes Distance K in Binary Tree	■ Solution	Medium	

Matrix Graphs		
Number of Islands	■ Solution	Medium
Number of Enclaves	■ Solution	Medium
Number of Closed Islands	■ Solution	Medium
Max Area of Island	■ Solution	Medium
O Pacific Atlantic Water Flow	■ Solution	Medium
Graph Theory		

■ Solution

■ Solution

■ Solution

■ Solution

Medium

Medium

Hard

Hard

Easy

Minimum Number of Vertices to Reach All Nodes	Solution	Medium
Maximal Network Rank	■ Solution	Medium
O Is Graph Bipartite?	■ Solution	Medium
○ Graph Valid Tree 🔓	■ Solution	Medium
Union Find / DSU		
Accounts Merge	■ Solution	Medium
Satisfiability of Equality Equations	■ Solution	Medium
Lexicographically Smallest Equivalent String		Medium
Similar String Groups	■ Solution	Hard

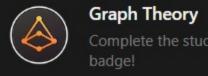
Topological Sort		
	■ Solution	Medium
	■ Solution	Medium
○ Alien Dictionary 6	■ Solution	Hard
Sort Items by Groups Respecting Dependencies	■ Solution	Hard
Largest Color Value in a Directed Graph	■ Solution	Hard
🛅 Dijkstra's		
Cheapest Flights Within K Stops	■ Solution	Medium

○ The Maze III 🛅	■ Solution	Hard
a Minimum Spanning Tree		
Connecting Cities With Minimum Cost	■ Solution	Medium
Min Cost to Connect All Points	■ Solution	Medium
Optimize Water Distribution in a Village 🙃	■ Solution	Hard

mmary

- essential graph topics
- 5 high-quality graph problems

ard



Complete the study plan to win the

lated



LeetCode 75 Ace Coding Interview with 75 Qs



Top 100 Liked 100 Best Rated Problems

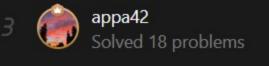


Premium Algo 100 LeetCode Staff Pick

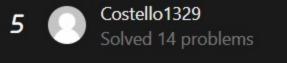
v More →

ekly Ranking 🛭

	b12344 Solved 30 problems
2	dushyant-ne Solved 25 problems







Show More

○ Find Critical and Pseudo-Critical Edges in Minimum Spanning Tree ☐ Solution