



FAANG List 2.0

The complete list of questions covered in our Level-2 course. This list consists of questions across all difficulty levels - Easy, Medium and Hard. All the hot topics asked in the interviews - Dynamic Programming, Graphs, Arrays, Strings, Searching and Sorting, are covered in this list. The questions are clubbed such that similar techniques can be applied to solve these questions and related to each other in a way.

Covering this list of questions makes the student placement ready and almost at the peak of their preparation. It stands a very high chance that one of your next interview questions is one from this list. Our past success has been from students who solved majority questions from this questionnaire and got similar questions to the concepts used in solving this list of questions.



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1. LinkedList ▾
2. Tree ▾
3. Graph ▾
4. Dynamic Programming ▾
5. Stack ▲
6. HashMap And Heap ▾
7. Array And String ▾
8. Searching And Sorting ▾
9. Array And String 2 ▾
10. Trie ▾

	Next Greater Element I
	Next Greater Element II
	Validate Stack Sequences
	Remove Outermost Parentheses
	Crawler Log Folder
	Design a Stack With Increment Operation
	Minimum Add to Make Parentheses Valid
	Score of Parentheses
	Validate Stack Sequences
	Reverse Substrings Between Each Pair of Parentheses
	Minimum Remove to Make Valid Parentheses
	Online Stock Span
	Exclusive Time of Functions
	HTML Entity Parser
	132 Pattern
	Asteroid Collision
	Remove K Digits
	Remove Duplicate Letters
	Maximum Frequency Stack
	Min Stack (all Methods)
	Largest Rectangle in Histogram (all Methods)
	Maximal Rectangle
	Trapping Rain Water (all Methods)
	Number of Valid Subarrays
	Basic Calculator
	Basic Calculator II
	Basic Calculator III
	Find the Most Competitive Subsequence
	Design Circular Deque
	Easy string
	Evaluate Reverse Polish Notation
	Min sum formed by digits
	Minimum Cost of ropes
	Sort a stack
	Task Scheduler
	Ternary Expression Parser
	Check If Word Is Valid After Substitutions
	Exclusive Time of Functions
	Kill Process
	Max Stack
	Design Browser History
	Design a Stack With Increment Operation
	Car Fleet
	Card Rotation
	Immediate Smaller Element
	Number of Atoms
	Decoded String at Index
	Longest Well-Performing Interval
	Mini Parser
	Baseball Game
	Finding MK Average
	Shortest Subarray with Sum at Least K
	Max Sum of Rectangle No Larger Than K
	Number of Recent Calls
	Moving Average from Data Stream

Online