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Easy Question :- 20+ question (3 days)

Medium Question :- 30+ questions (3-4 days)

Topics :-

1. Patterns - https://www.javainterviewpoint.com/pattern-programs-in-java/ (2-3 Days)
   https://www.pepcoding.com/resources/online-java-foundation/patterns
2. Time and space complexity
3. Arrays :-

   Basics concept:- Length, Finding 1st, 2nd, 3rd Maximum and minimum, Rotate of an array, Reverse an array , Sorting of an array(Arrays.sort(arr)), Prefix Sum, Sliding window, Two Pointer
   https://leetcode.com/tag/array/
4. String:-

   Basics concept :- length, Conversion Array to string and string to array, Rotate of string, ;Reverse a string, .charAt(), .contains(), .equals(), .substring(i, j);
   https://leetcode.com/tag/string/
5. Sorting :-

   Basic Algorithm :- Bubble sort, Selection sort, Insertion sort, merge sort, Quick Sort / Arrays.sort(arr)
    https://leetcode.com/tag/sorting/
6. Searching:-

   Basic Algorithm :- Binary Search(in sorted array)
   https://leetcode.com/tag/binary-search/
7. Recursion & BackTracking :- 2 Week
   https://leetcode.com/tag/recursion/
   https://leetcode.com/tag/backtracking/
8. LinkedList
9. Stack & Queue
10. HashMap
11. Trees
12. Graph
13. Bitmanipulation
14. DP
    https://www.pepcoding.com/resources/online-java-foundation/

    650 question