

CP-CS1-M

Practice Sheet || Day-6

1. Implement Stack And Queues using Linked List, Arrays
2. [Get min elements from the stack in constant time.](#) (Medium to Hard)
3. Reverse the [stack/queue](#) (Medium)
4. Sort the [stack/queue](#) (Medium)
5. Implement Deque (Medium)
6. [Print the largest element in every k window](#) (Medium to Hard)
7. [Largest Histogram](#) (Hard)
8. [Circular tour](#) (Medium)
9. [Balanced Parenthesis](#) (Medium)
10. Celebrity Problem (Hard)
11. [Merge Overlapping intervals](#) (Medium to Hard)
12. [Next Greater Element in Array](#) (Medium)
13. Implement (stack/queue) using (queue/stack) (Easy to medium)
14. [Detect Duplicate Parenthesis](#) (medium)
15. [Nearest Smaller Number in Array](#) (Medium),
16. [Evaluate Expression](#) (Hard)