**Introduction :**

1. [Queue](https://www.geeksforgeeks.org/queue-set-1introduction-and-array-implementation/)
2. [Applications of Queue Data Structure](https://www.geeksforgeeks.org/applications-of-queue-data-structure/)
3. [Priority Queue](https://www.geeksforgeeks.org/priority-queue-set-1-introduction/)
4. [Applications of Priority Queue](https://www.geeksforgeeks.org/applications-priority-queue/)
5. [Deque](https://www.geeksforgeeks.org/deque-set-1-introduction-applications/)
6. [Circular Queue](https://www.geeksforgeeks.org/circular-queue-set-1-introduction-array-implementation/)

**Implementation :**

1. [Implement Queue using Stacks](https://www.geeksforgeeks.org/queue-using-stacks/)
2. [LRU Cache Implementation](https://www.geeksforgeeks.org/lru-cache-implementation/)
3. [Implement Stack using Queues](https://www.geeksforgeeks.org/implement-stack-using-queue/)
4. [Queue | Set 2 (Linked List Implementation)](https://www.geeksforgeeks.org/queue-set-2-linked-list-implementation/)
5. [How to efficiently implement k Queues in a single array?](https://www.geeksforgeeks.org/efficiently-implement-k-queues-single-array/)
6. [Implement a stack using single queue](https://www.geeksforgeeks.org/implement-a-stack-using-single-queue/)
7. [Implementation of Deque using circular array](https://www.geeksforgeeks.org/implementation-deque-using-circular-array/)
8. [Circular Queue | Set 2 (Circular Linked List Implementation)](https://www.geeksforgeeks.org/circular-queue-set-2-circular-linked-list-implementation/)

**Standard Problems :**

1. [Breadth First Traversal or BFS for a Graph](https://www.geeksforgeeks.org/breadth-first-traversal-for-a-graph/)
2. [Level Order Tree Traversal](https://www.geeksforgeeks.org/level-order-tree-traversal/)
3. [Construct Complete Binary Tree from its Linked List Representation](https://www.geeksforgeeks.org/given-linked-list-representation-of-complete-tree-convert-it-to-linked-representation/)
4. [Program for Page Replacement Algorithms | Set 2 (FIFO)](https://www.geeksforgeeks.org/program-page-replacement-algorithms-set-2-fifo/)
5. [Check whether a given Binary Tree is Complete or not | Set 1 (Iterative Solution)](https://www.geeksforgeeks.org/check-if-a-given-binary-tree-is-complete-tree-or-not/)

**Operations on Queue :**

1. [Reversing a Queue](https://www.geeksforgeeks.org/reversing-a-queue/)
2. [Reversing the first K elements of a Queue](https://www.geeksforgeeks.org/reversing-first-k-elements-queue/)
3. [Interleave the first half of the queue with second half](https://www.geeksforgeeks.org/interleave-first-half-queue-second-half/)

**Misc :**

1. [Level order traversal in spiral form](https://www.geeksforgeeks.org/level-order-traversal-in-spiral-form/)
2. [Sliding Window Maximum (Maximum of all subarrays of size k)](https://www.geeksforgeeks.org/sliding-window-maximum-maximum-of-all-subarrays-of-size-k/)
3. [Find the largest multiple of 3 | Set 1 (Using Queue)](https://www.geeksforgeeks.org/find-the-largest-number-multiple-of-3/)
4. [Find the first circular tour that visits all petrol pumps](https://www.geeksforgeeks.org/find-a-tour-that-visits-all-stations/)
5. [Iterative Method to find Height of Binary Tree](https://www.geeksforgeeks.org/iterative-method-to-find-height-of-binary-tree/)
6. [An Interesting Method to Generate Binary Numbers from 1 to n](https://www.geeksforgeeks.org/interesting-method-generate-binary-numbers-1-n/)
7. [Minimum time required to rot all oranges](https://www.geeksforgeeks.org/minimum-time-required-so-that-all-oranges-become-rotten/)
8. [Find maximum level sum in Binary Tree](https://www.geeksforgeeks.org/find-level-maximum-sum-binary-tree/)
9. [Sum of minimum and maximum elements of all subarrays of size k.](https://www.geeksforgeeks.org/sum-minimum-maximum-elements-subarrays-size-k/)
10. [Distance of nearest cell having 1 in a binary matrix](https://www.geeksforgeeks.org/distance-nearest-cell-1-binary-matrix/)
11. [Level order traversal line by line | Set 2 (Using Two Queues)](https://www.geeksforgeeks.org/level-order-traversal-line-line-set-2-using-two-queues/)
12. [First negative integer in every window of size k](https://www.geeksforgeeks.org/first-negative-integer-every-window-size-k/)
13. [Minimum sum of squares of character counts in a given string after removing k characters](https://www.geeksforgeeks.org/minimum-sum-squares-characters-counts-given-string-removing-k-characters/)
14. [Queue based approach for first non-repeating character in a stream](https://www.geeksforgeeks.org/queue-based-approach-for-first-non-repeating-character-in-a-stream/)
15. [Averages of Levels in Binary Tree](https://www.geeksforgeeks.org/averages-levels-binary-tree/)
16. [Stack Permutations (Check if an array is stack permutation of other)](https://www.geeksforgeeks.org/stack-permutations-check-if-an-array-is-stack-permutation-of-other/)
17. [Check if all levels of two trees are anagrams or not](https://www.geeksforgeeks.org/check-if-all-levels-of-two-trees-are-anagrams-or-not/)
18. [Check mirror in n-ary tree](https://www.geeksforgeeks.org/check-mirror-n-ary-tree/)