

Data Structures and Algorithms - Assignment 4

1. Write program to implement linear queue in which front and rear starts at 0.
2. Implement circular queue using counter method
3. Implement descending stack (initialise top to SIZE)
4. <https://leetcode.com/problems/move-zeroes/>
5. Leetcode problem : <https://leetcode.com/problems/search-insert-position/>
6. Leetcode : <https://leetcode.com/problems/find-first-and-last-position-of-element-in-sorted-array/>
7. Leetcode problem : <https://leetcode.com/problems/search-in-rotated-sorted-array/>