



Week #7

Lab Assignments

1. Write a menu driven program to implement queue operations such as Enqueue, Dequeue, Peek, Display of elements, isEmpty, isFull using static array.
2. Write a menu driven program to implement queue operations such as Enqueue, Dequeue, Peek, Display of elements, isEmpty, isFull using dynamic array.
3. Write a menu driven program to implement queue operations such as Enqueue, Dequeue, Peek, Display of elements, isEmpty using linked list.
4. Write a menu driven program to implement circular queue operations such as Enqueue, Dequeue, Peek, Display of elements, isEmpty, isFull using static array.
5. Write a menu driven program to implement circular queue operations such as Enqueue, Dequeue, Peek, Display of elements, isEmpty, isFull using dynamic array.
6. Write a menu driven program to implement circular queue operations such as Enqueue, Dequeue, Peek, Display of elements, isEmpty using linked list.