Lab Report 8: Doubly Linked Lists

1. Objectives and concepts:

The concepts explored in this lab included double linked lists, classes, constructors destructors, exception handling, etc. These concepts are important because linked list is a data structure that is very efficient as compared to simple arrays. Double linked list allows moving both forward and backward through the list.

These concepts are crucial for having a career in computer science as these are the fundamental data structures we are supposed to know and use when working in the industry.

2. Screenshots of the output:











