

1. Introduction
2. LinkedList Insert after a value.
3. Reverse Print of a Linked List
4. Intro to Doubly Linked List [Theory] :  
Importance of Doubly Linked List -
  - a. For Backward Movement
  - b. Makes implementation easier

Example : Browser Navigation

5. Doubly Linked List Insertion [Theory] : create new node and change their pointer/next & previous
6. Doubly Linked List Deletion [Theory]