

Singly Linked List

Java

In Main.java

1. Pushback 20 nodes to the front of the Singly LinkedList
 - a. All with random values
2. Insert 20 nodes randomly into the indexes 0 to 19
 - a. All with the value -1
3. Print all 40 values
4. Reverse the Singly LinkedList
5. Print all 40 values