**Circularly Linked List**

**Major Differences:**

* Circularly linked lists have their last node connected to the first/head node.
* Due to the cyclic connection, there is no start node or end node, the list can be traversed from any node.
* To make sure that traversal is done only once, we need to do make sure that the current node is not linked with the head node. (current ! = head , in the code).

**General Advantages:**

* Traversal from any node is possible.
* Useful in codes where we need to traverse in a circle or loop.
* We can traverse to previous node easily, which isn’t possible in a singly linked list.

**General Disadvantages:**

* If the traversal isn’t done properly, one could end up in an infinite loop of nodes.
* Reversing is difficult since the list is cyclic.
* Doesn’t support direct access of its data elements.