In a singly circular linked list, each node has one link, except that the next link of the last node points back to first node. In circular linked lists, each node has a successor.

**Advantages -**

* When several processes are using the same computer resource for the same amount of time, we have to assure that no process accesses the resource before all other processes do (**round robin algorithm)**.
* Useful for implementation of queue. A pointer can be maintained to the last inserted node and front can always be obtained as next of last.
* Fibonacci Heap