Hello,

I’m sending you a .cs file with an implementation of Deque. It also contains the interface IDeque<T>.

The implementation is made using LinkedList and inherits the IDeque interface. As a standard deque (or LinkedList) it does not put any limits on the number of elements it may contain.

It implements all the methods from the interface plus a constructor without parameters for creating the instance of the class. I’ve put comments and summaries in all methods, so it would be easier for you to understand my implementations.

I hope this answers your questions; if you have any more, on my implementation or the nature of the deque, please write me back. I’ll me more than happy to help.

Regards,

xxx