

Bing

To recreate the generic classes for singly linked list, stack and queue, you can declare the class as `LinkedList`, where `T` is the generic type, then modify your `Add` method to accept an object of type `T`.

For implementing a stack using singly linked list, you can create a class `Node` with two fields: `data` and `next`. Then create another class `Stack` with one field: `top`. The `top` field is of type `Node`. You can then implement the `push()` and `pop()` methods.

For implementing a queue using singly linked list, you can create a class `Node` with two fields: `data` and `next`. Then create another class `Queue` with two fields: `front` and `rear`. The `front` and `rear` fields are of type `Node`. You can then implement the `enqueue()` and `dequeue()` methods.

I hope this helps!