Linked List

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```python
class Node:
    def __init__(self, data):
        self.data = data
        self.next = None
class LinkedList:
    def __init__(self):
        self.head = None
def add(self, data):
        new_node = Node(data)
        new_node.next = self.head
        self.head = new_node
    def display(self):
        temp = self.head
        while temp:
            print(temp.data, end=" -> ")
            temp = temp.next
        print("None")
ll = LinkedList()
ll.add(10)
ll.add(20)
ll.add(30)
ll.display()
```