VIII. Linked List

- Sequential D.S.
- Node

Data	Next Add.

```
class Node:
    def __init__(self, data):          # constructor.
        self.nextval = None            # connected with none
        self.data = data

if __name__ == "__main__":
    n1 = Node(1)
    n2 = Node(2)                       # 1st item is Head
    n3 = Node(3)

class LinkedList:
    def __init__(self):
        self.head = None               # Linked list is empty

    print(n1.data)
Linked_list = LinkedList()
Linked_list.head = n1
Linked_list.head.nextval = n2
n2.nextval = n3
n3.nextval = None
        Linked_list.traverse()
    def traverse(self):
        current = self.head

        while current is not None:
            print(current.data)
            current = current.nextval
```