Linked List

Presented by Hira Iqbal

```
class Node:
  def __init__(self, data):
    self.data = data
    self.next = None
# Create nodes
n1 = Node(10)
n2 = Node(20)
n3 = Node(30)
# Link nodes
n1.next = n2
n2.next = n3
# Traverse
temp = n1
while temp:
  print(temp.data, end=" -> ")
  temp = temp.next
```