end

Menampilkan data dalam stack

star

Inisialisasi linked list

Menambahkan data ke linked list

linked\_list<> 0

print("Linked list kosong.")

class Node:

    def \_\_init\_\_(self, data):

        self.data = data

        self.next = None

class LinkedList:

    def \_\_init\_\_(self):

        self.head = None

    def add\_node(self, data):

        new\_node = Node(data)

        if self.head is None:

            self.head = new\_node

        else:

            current = self.head

            while current.next:

                current = current.next

            current.next = new\_node

    def display(self):

        if self.head is None:

            print("Linked list kosong.")

        else:

            current = self.head

            while current:

                print(current.data)

                current = current.next

def main():

    linked\_list = LinkedList()

    # Menambahkan data ke linked list

    linked\_list.add\_node("Data 1")

    linked\_list.add\_node("Data 2")

    linked\_list.add\_node("Data 3")

    # Menampilkan data dari linked list

    linked\_list.display()

if \_\_name\_\_ == "\_\_main\_\_":

    main()

