Practice assisted project phase 1

6. Write a program in Java to insert a new element in a sorted circular linked list

```
Node current = head;
else if (current.data >= new node.data)
            current = current.next;
```

```
while (current.next != head &&
            current = current.next;
      new node.next = current.next;
      Node temp = head;
            System.out.print(temp.data + " ");
      } while (temp != head);
LinkedList list = new LinkedList();
int arr[] = new int[] {12, 56, 2, 11, 1, 90};
      temp = new Node(arr[i]);
      list.sortedInsert(temp);
list.printList();
```

OUTPUT-

Console × | <a href="text-align: cen