**Explanation:**

A **Singly Linked List** is a data structure where each node points to the next node in the sequence. It allows efficient insertion and deletion without shifting elements like arrays.

**Insert at Start**

* 1. A new node is created.
  2. It is linked to the current head node.
  3. The head is updated to point to the new node.

**Insert at End**

* 1. A new node is created.
  2. The list is traversed to find the last node.
  3. The new node is linked at the end.

**Displaying the List**

* 1. Starts from the head and prints each node until the end (nullptr) is reached.

**OutPut:**

