**Java ListIterator Interface**

ListIterator Interface is used to traverse the element in backward and forward direction.

**ListIterator Interface declaration**

1. public interface ListIterator<E> extends Iterator<E>

**Methods of Java ListIterator Interface:**

|  |  |
| --- | --- |
| **Method** | **Description** |
| boolean hasNext() | This method return true if the list iterator has more elements when traversing the list in the forward direction. |
| Object next() | This method return the next element in the list and advances the cursor position. |
| boolean hasPrevious() | This method return true if this list iterator has more elements when traversing the list in the reverse direction. |
| Object previous() | This method return the previous element in the list and moves the cursor position backwards. |