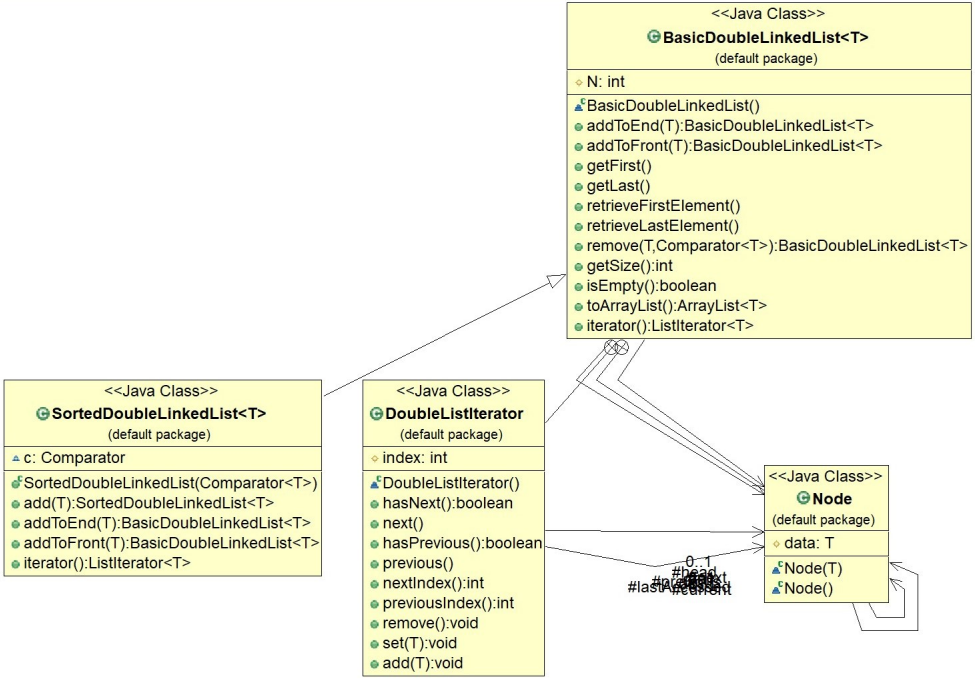
<<Java Class>>
BasicDoubleLinkedList<T>
(default package)
N: int
BasicDoubleLinkedList()
addToEnd(T):BasicDoubleLinkedList<T>
addToFront(T):BasicDoubleLinkedList<T>
getFirst()
getLast()
retrieveFirstElement()
retrieveLastElement()
remove(T,Comparator<T>):BasicDoubleLinkedList<T>
getSize():int
isEmpty():boolean
toArrayList():ArrayList<T>
iterator():ListIterator<T>
<<Java Class>>
SortedDoubleLinkedList<T>
(default package)
c: Comparator
SortedDoubleLinkedList(Comparator<T>)
add(T):SortedDoubleLinkedList<T>
addToEnd(T):BasicDoubleLinkedList<T>
addToFront(T):BasicDoubleLinkedList<T>
iterator():ListIterator<T>
<<Java Class>>
DoubleListIterator
(default package)
index: int
DoubleListIterator()
hasNext():boolean
next()
hasPrevious():boolean
previous()
nextIndex():int
previousIndex():int
remove():void
set(T):void
add(T):void
0..1
#head
#lastAccessed
#current
<<Java Class>>
Node
(default package)
data: T
Node(T)
Node()