Lara Technologies

A Unique future creator in Java

Let us create world not Ad

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Data Structures

1. LinkedList : Adding an Element

2. LinkedList : Adding array of Elements

3. LinkedList : Insertion of an element in the specified position

4. LinkedList : Insertion of an array of elements in the specified position

5. LinkedList : Iterating all elements

6. LinkedList : updating a specified Element with a new element.

7. LinkedList : Finding out length (size)

8. LinkedList : Removing specified element

9. LinkedList : Removing specified position element

10. LinkedList : Removing all duplicate data nodes.

11. LinkedList : swapping two specified node's data

12. LinkedList : swapping two specified nodes itself

13. LinkedList : Reverse data from the nodes

14. LinkedList : Reverse all nodes itself

15. LinkedList : Sort Data from the nodes

16. LinkedList : Sort Nodes itself

17. Merge two sorted linkedlists

18. Merge Sort for LinkedLists

19. Detect and Remove Loop in a Linked List

20. Rotate a LinkedList

21. Making LinkedList as a circular

22. Split a Circular LinkedList into two halves

23. Developing Doubly LinkedList

24. Delete a node in a Doubly LinkedList

25. Reverse a Doubly LinkedList

26. Making Doubly LinkedList as a circular

27. BinaryTree: Add elements

28. BinaryTree : Reading InOrder

29. BinaryTree : Reading PostOrder

30. BinaryTree : Reading PreOrder

31. BinaryTree : Search

32. BinaryTree : Count Nodes