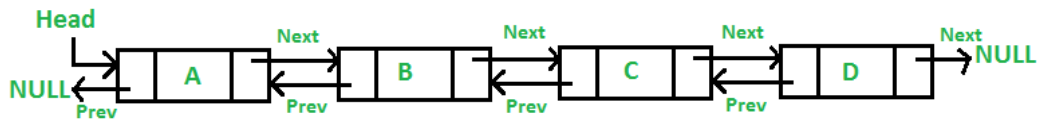Courses

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Doubly Linked List

A Doubly Linked List (DLL) contains an extra pointer, typically called the previous pointer, together with the next pointer and data which are there in the singly linked list.

Following is a representation of a DLL node:

C++	Java

```java
  // Class for Doubly Linked List

  public class DLL {

      // Head of list
      Node head;

      // Doubly Linked list Node
      class Node {
          int data;
          Node prev;
          Node next;

          // Constructor to create a new node
          // next and prev is by default initialized as null
          Node(int d) { data = d; }
      }
  }
```

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