**Day 2 : 9 February 2025**

**1,2,3, 1000**

**LinkedList :** LinkedList is a type of linear data structure which internally use node concept to store the data. Generally linked list internally use dynamic memory allocation. Linked list is good option if we want to do more insertion or deletion operation.

Linked list mainly divided into 3 types.

1. Single linked list
2. Double linked list
3. Circular linked list (single or double).

Value nref value nref value nref ---------------🡪null

100 200 300

Null null

Pref value nref pref value nref pref value nref

1 2 3