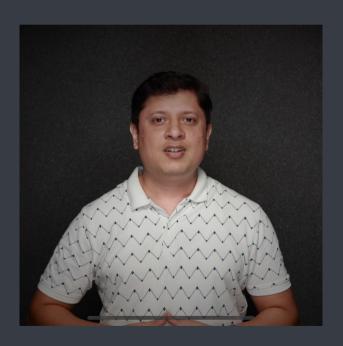
DSA through C++

Circular linked list

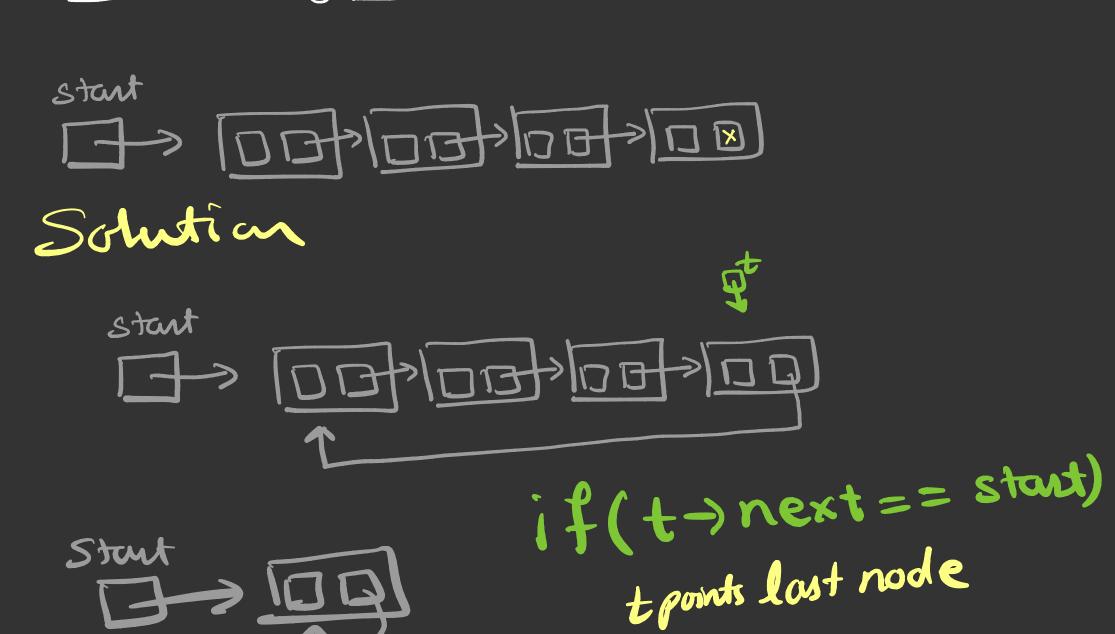


Saurabh Shukla (MySirG)

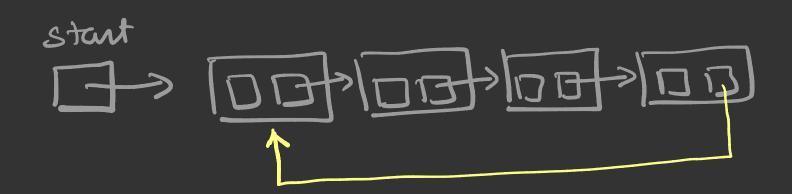
Agenda

- 1) Not utilizing next pointer of last node in SLL 2) Circular linked list
- (3) Comparison of CLL with SLL
- (3) Small change big difference (5) Insertim and Deletion in CLL

Not utilizing next pointer of last node in SLL



Circular linked list



Comparison of CLL with SLL





Insertion

1 First No Travening

2) Last Traverma

Deleton

1) First No Traversing 2) Last Traversing

Insertim

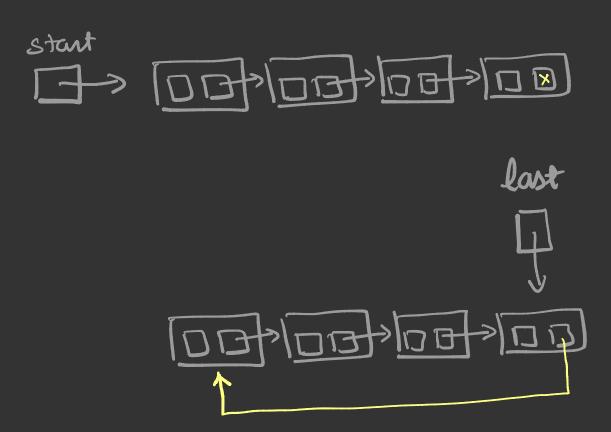
1) First Traversing

2) Last Travening

Deletin OFirst Traversing

2) Last Traventy

Small Change, Big Difference



n->next = last -> next lant->next= n

Insertion

1 First No Travery M 2 Last Travening

Deleton

(1) Fort No Travening

2) last Traversing

Insertim

O First No Travening

2) Last No Travemy

Dolatin No Traversing

2 Lost Traversing