

— DOUBLY LINKED LIST MENU —

1. Create (Insert at end)
2. Insert left of a node
3. Delete a node
4. Display list
5. Exit

Enter your choice: 1

Enter value: 6

— DOUBLY LINKED LIST MENU —

1. Create (Insert at end)
2. Insert left of a node
3. Delete a node
4. Display list
5. Exit

Enter your choice: 2

Enter key (node value): 6

Enter value to insert: 4

— DOUBLY LINKED LIST MENU —

1. Create (Insert at end)
2. Insert left of a node
3. Delete a node
4. Display list
5. Exit

Enter your choice: 4

Doubly Linked List: 4 <--> 6 <--> NULL

— DOUBLY LINKED LIST MENU —

1. Create (Insert at end)
2. Insert left of a node
3. Delete a node
4. Display list
5. Exit

Enter your choice: 3

Enter value to delete: 4

— DOUBLY LINKED LIST MENU —

1. Create (Insert at end)
2. Insert left of a node
3. Delete a node
4. Display list
5. Exit

Enter your choice: 5

Process returned 0 (0x0) execution time : 2084.373 s

Press any key to continue.

4. ~~Delete~~ Display

5. Exit

Enter your choice : 1

Enter value : 5

Enter your choice : 2

Enter Key : 4

Enter value to insert : 6

Node with value 4 not found!

Enter your choice : 4

Doubly LL : 5  $\leftrightarrow$  NULL

Enter your choice : 3

Enter value to delete : 5

Enter your choice : 4

~~List is empty!~~

1/12/25  
Jee