

\*\*\*\* program of implement stack and queue using linked list \*\*\*\*

1.stack

2.Queue

2

:: Queue Implementation using Linked List ::

\*\*\*\*\* MENU \*\*\*\*\*

1. Insert

2. Delete

3. Display

4. Exit

Enter your choice: 1

Enter the value to be insert: 23

Insertion is Success!!!

\*\*\*\*\* MENU \*\*\*\*\*

1. Insert

2. Delete

3. Display

4. Exit

Enter your choice: 1

Enter the value to be insert: 24

Insertion is Success!!!

\*\*\*\*\* MENU \*\*\*\*\*

1. Insert
2. Delete
3. Display
4. Exit

Enter your choice: 2

Deleted element: 23

\*\*\*\*\* MENU \*\*\*\*\*

1. Insert
2. Delete
3. Display
4. Exit

Enter your choice: 3

24--->NULL

\*\*\*\*\* MENU \*\*\*\*\*

1. Insert
2. Delete
3. Display
4. Exit

Enter your choice: 1

Enter the value to be insert: 34

Insertion is Success!!!

\*\*\*\*\* MENU \*\*\*\*\*

1. Insert
2. Delete
3. Display
4. Exit

Enter your choice: 3

24--->34--->NULL

\*\*\*\*\* MENU \*\*\*\*\*

1. Insert
2. Delete
3. Display
4. Exit

Enter your choice: 4

PS C:\Users\rahul\Desktop\dsa project> |

```
****      program of implement stack and queue using linked list      ****
```

- 1.stack
- 2.Queue

1

stack implement using linked list

```
***** MENU *****
```

1. push
2. pop
3. Display
4. Exit

Enter your choice: 1

Enter the value to be insert: 30

```
***** MENU *****
```

1. push
2. pop
3. Display
4. Exit

Enter your choice: 1

Enter the value to be insert: 34

\*\*\*\*\* MENU \*\*\*\*\*

1. push
2. pop
3. Display
4. Exit

Enter your choice: 2

popped item = 34

\*\*\*\*\* MENU \*\*\*\*\*

1. push
2. pop
3. Display
4. Exit

Enter your choice: 3

element of stack:  
30

\*\*\*\*\* MENU \*\*\*\*\*

1. push
2. pop
3. Display
4. Exit

Enter your choice: 4

PS C:\Users\rahul\Desktop\dsa project> |