



Implement Stack using Linked List.

Queue using Linked List

```
| File 6dt Selection View | On Flam Immed Help | Proposition | Propositi
```

Deque using Doubly Linked List

```
| Time | Call | Selection | View | Go | Run | Terminal | Help | C | Price | Pr
```

Circular Queue using Linked List

```
| DPLOCATE | Selection | View | Do Plant Tomorand | Pelign | Selection | Selec
```

Min Stack using Linked List.

Hash Table using Linked List

BST using Linked List

```
| Size | Sale |
```

Graph using Linked List

```
| Strong | S
```