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File Edit Selection View Go Run Terminal Help singlyLinkedList.c - Desktop - Visual Studio Code

EXPLORER
> OPEN EDITORS
> DESKTOP
> OUTLINE
> JAVA PROJECTS
> MAVEN

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
2: Code

1. Inset at end
2.Insert at front
3.Insert at random position
4. Display
5. Delete
6.exit
Enter your choice : 2
Enter the element to be inserted
3

1. Inset at end
2.Insert at front
3.Insert at random position
4. Display
5. Delete
6.exit
Enter your choice : 1
Enter the element to be inserted
4

1. Inset at end
2.Insert at front
3.Insert at random position
4. Display
5. Delete
6.exit
Enter your choice : 1
Enter the element to be inserted
6

1. Inset at end
2.Insert at front
3.Insert at random position
4. Display
5. Delete
6.exit
Enter your choice : 2
Enter the element to be inserted
2

1. Inset at end
2.Insert at front
3.Insert at random position
4. Display
5. Delete
6.exit
```

```
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PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
2: Code

5. Delete
6.exit
Enter your choice : 2
Enter the element to be inserted
2

1. Inset at end
2.Insert at front
3.Insert at random position
4. Display
5. Delete
6.exit
Enter your choice : 1
Enter the element to be inserted
7

1. Inset at end
2.Insert at front
3.Insert at random position
4. Display
5. Delete
6.exit
Enter your choice : 4

The contents of the list are :
2
3
4
6
7

1. Inset at end
2.Insert at front
3.Insert at random position
4. Display
5. Delete
6.exit
Enter your choice : 3
Enter the element to be inserted
5
Enter the position
4

1. Inset at end
2.Insert at front
3.Insert at random position
4. Display
```

```
File Edit Selection View Go Run Terminal Help
singlyLinkedList.c - Desktop - Visual Studio Code

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TERMINAL
2: Code

6.exit
Enter your choice : 3
Enter the element to be inserted
5
Enter the position
4

1. Inset at end
2.Insert at front
3.Insert at random position
4. Display
5. Delete
6.exit
Enter your choice : 4

The contents of the list are :
2
3
4
5
6
7

1. Inset at end
2.Insert at front
3.Insert at random position
4. Display
5. Delete
6.exit
Enter your choice : 5
Enter the element to be deleted
4

1. Inset at end
2.Insert at front
3.Insert at random position
4. Display
5. Delete
6.exit
Enter your choice : 5
Enter the element to be deleted
9

Element not found.

1. Inset at end
2.Insert at front

3.Insert at random position
4. Display
5. Delete
6.exit
Enter your choice : 5
Enter the element to be deleted
9

Element not found.

1. Inset at end
2.Insert at front
3.Insert at random position
4. Display
5. Delete
6.exit
Enter your choice : 5
Enter the element to be deleted
6

1. Inset at end
2.Insert at front
3.Insert at random position
4. Display
5. Delete
6.exit
Enter your choice : 4

The contents of the list are :
2
3
5
7

1. Inset at end
2.Insert at front
3.Insert at random position
4. Display
5. Delete
6.exit
Enter your choice : 6
PS E:\divyanshu collage\lab2>
```