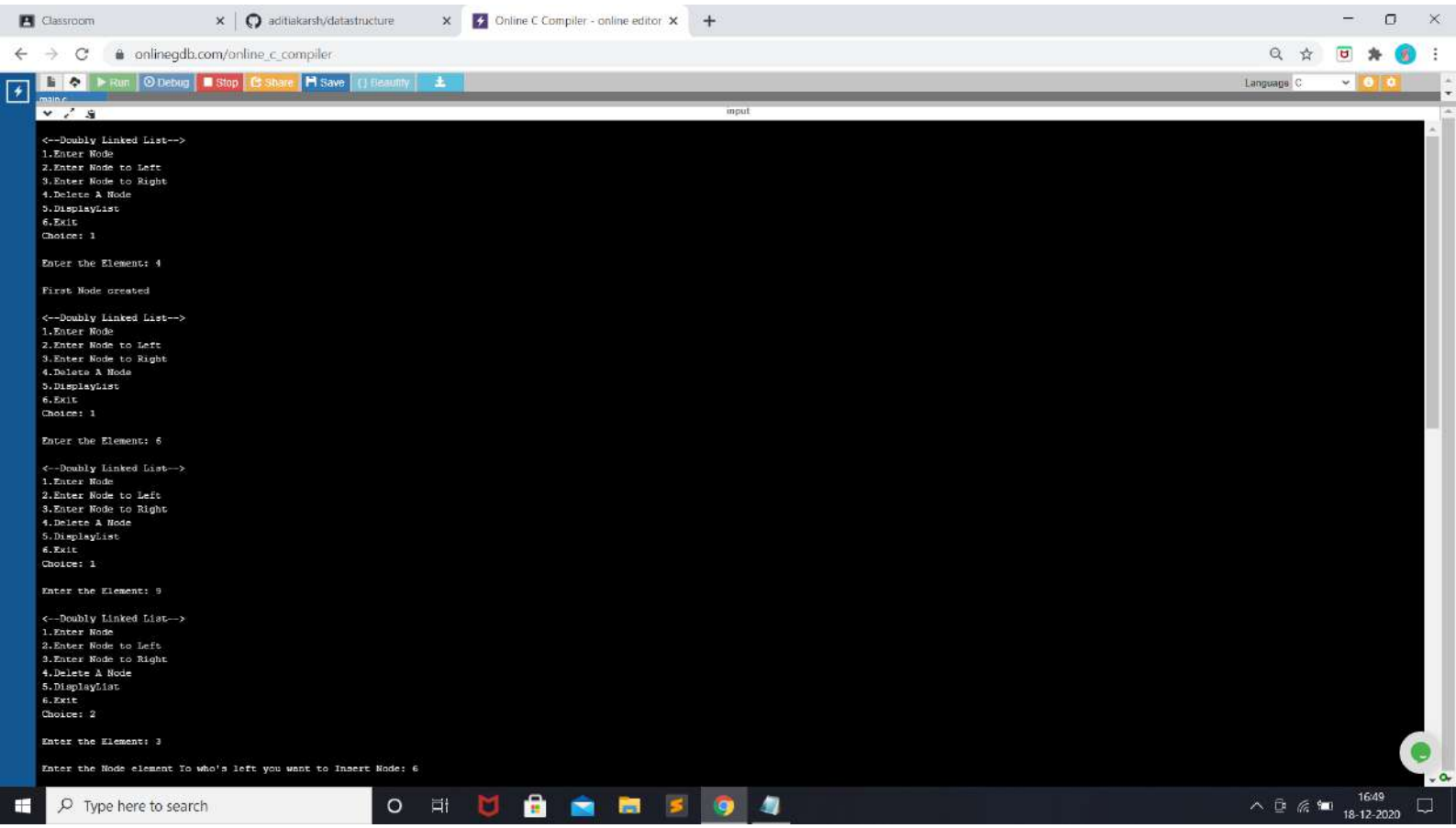
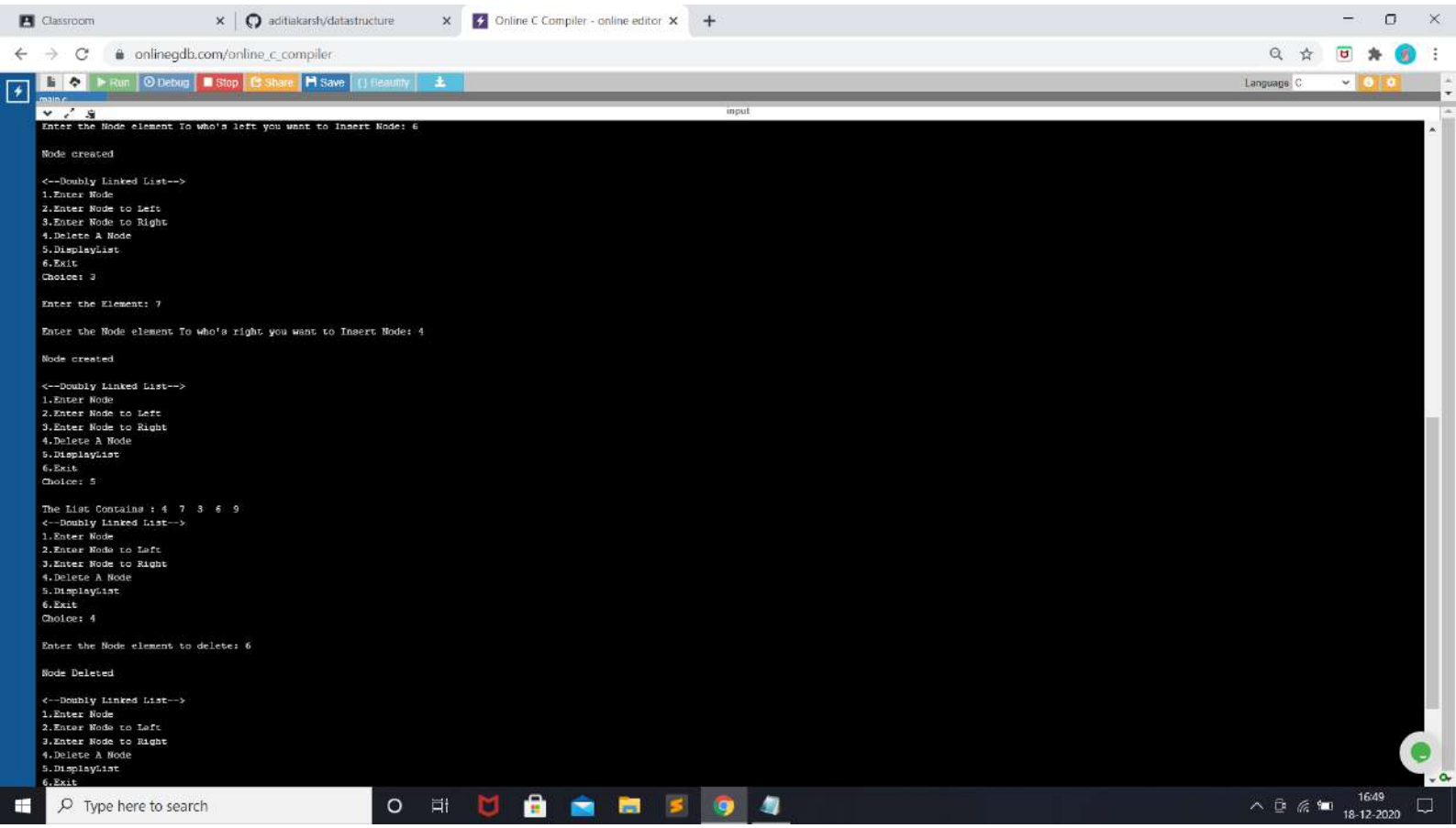
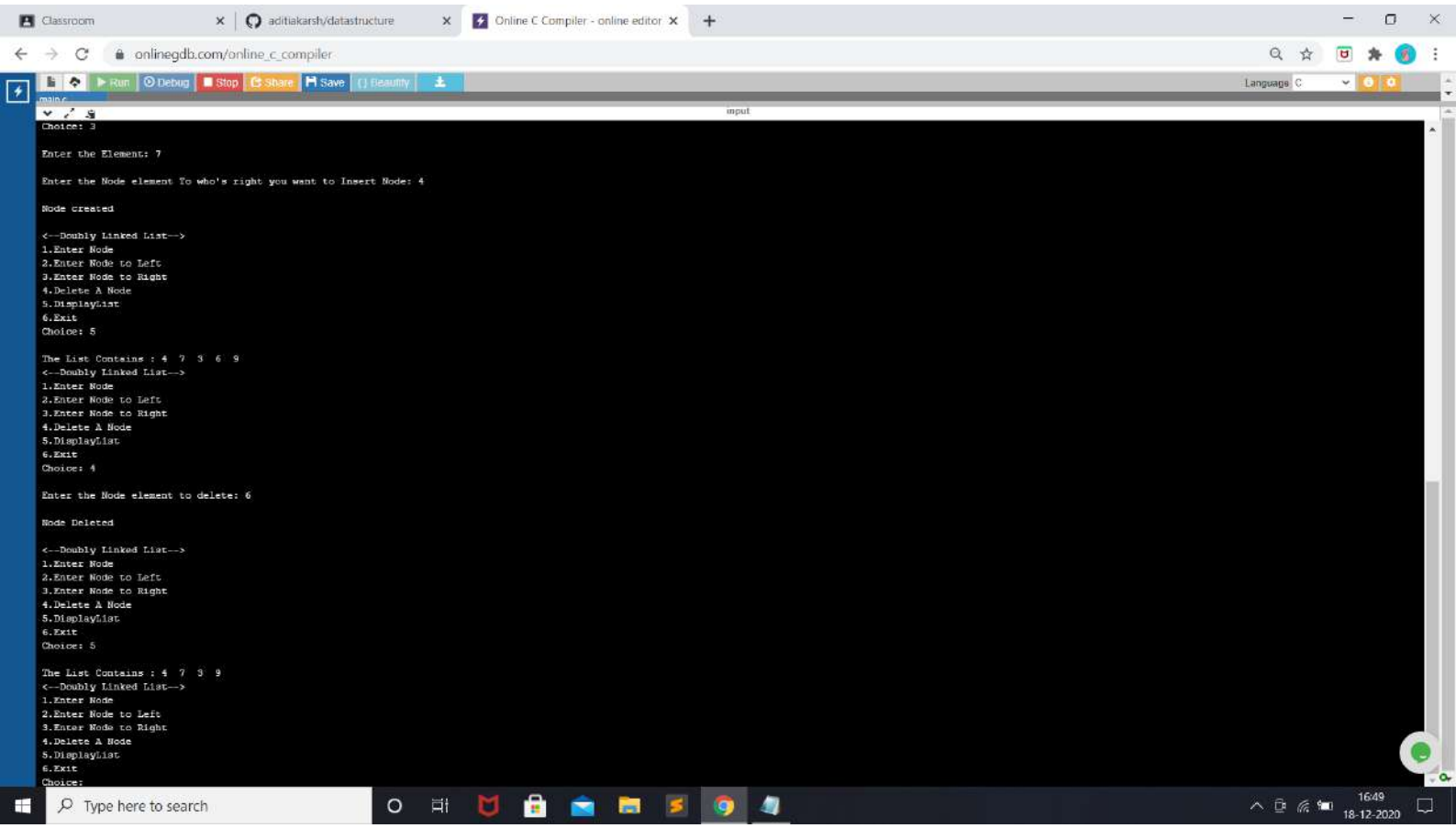

Classroom
aditiakarsh/datastructure
Online C Compiler - online editor
onlinegdb.com/online_c_compiler
Run
Debug
Stop
Share
Save
{} Beautify
Languages C
main.c
input
<--Doubly Linked List-->
1.Enter Node
2.Enter Node to Left
3.Enter Node to Right
4.Delete A Node
5.DisplayList
6.Exit
Choice: 1
Enter the Element: 4
First Node created
<--Doubly Linked List-->
1.Enter Node
2.Enter Node to Left
3.Enter Node to Right
4.Delete A Node
5.DisplayList
6.Exit
Choice: 1
Enter the Element: 6
<--Doubly Linked List-->
1.Enter Node
2.Enter Node to Left
3.Enter Node to Right
4.Delete A Node
5.DisplayList
6.Exit
Choice: 1
Enter the Element: 9
<--Doubly Linked List-->
1.Enter Node
2.Enter Node to Left
3.Enter Node to Right
4.Delete A Node
5.DisplayList
6.Exit
Choice: 2
Enter the Element: 3
Enter the Node element To who's left you want to Insert Node: 6
Type here to search
16:49
18-12-2020


Classroom
aditiakarsh/datastructure
Online C Compiler - online editor
onlinegdb.com/online_c_compiler
Run
Debug
Stop
Share
Save
Beautify
Languages C
main.c
input
Enter the Node element To who's left you want to Insert Node: 6
Node created
<--Doubly Linked List-->
1.Enter Node
2.Enter Node to Left
3.Enter Node to Right
4.Delete A Node
5.DisplayList
6.Exit
Choice: 3
Enter the Element: 7
Enter the Node element To who's right you want to Insert Node: 4
Node created
<--Doubly Linked List-->
1.Enter Node
2.Enter Node to Left
3.Enter Node to Right
4.Delete A Node
5.DisplayList
6.Exit
Choice: 5
The List Contains : 4 7 3 6 9
<--Doubly Linked List-->
1.Enter Node
2.Enter Node to Left
3.Enter Node to Right
4.Delete A Node
5.DisplayList
6.Exit
Choice: 4
Enter the Node element to delete: 6
Node Deleted
<--Doubly Linked List-->
1.Enter Node
2.Enter Node to Left
3.Enter Node to Right
4.Delete A Node
5.DisplayList
6.Exit
Type here to search
16:49
18-12-2020


Classroom
aditiakarsh/datastructure
Online C Compiler - online editor
onlinegdb.com/online_c_compiler
Run
Debug
Stop
Share
Save
Beautify
Languages C
main.c
input
Choice: 3
Enter the Element: 7
Enter the Node element To who's right you want to Insert Node: 4
Node created
<--Doubly Linked List-->
1.Enter Node
2.Enter Node to Left
3.Enter Node to Right
4.Delete A Node
5.DisplayList
6.Exit
Choice: 5
The List Contains : 4 7 3 6 9
<--Doubly Linked List-->
1.Enter Node
2.Enter Node to Left
3.Enter Node to Right
4.Delete A Node
5.DisplayList
6.Exit
Choice: 4
Enter the Node element to delete: 6
Node Deleted
<--Doubly Linked List-->
1.Enter Node
2.Enter Node to Left
3.Enter Node to Right
4.Delete A Node
5.DisplayList
6.Exit
Choice: 5
The List Contains : 4 7 3 9
<--Doubly Linked List-->
1.Enter Node
2.Enter Node to Left
3.Enter Node to Right
4.Delete A Node
5.DisplayList
6.Exit
Choice:
Type here to search
16:49
18-12-2020