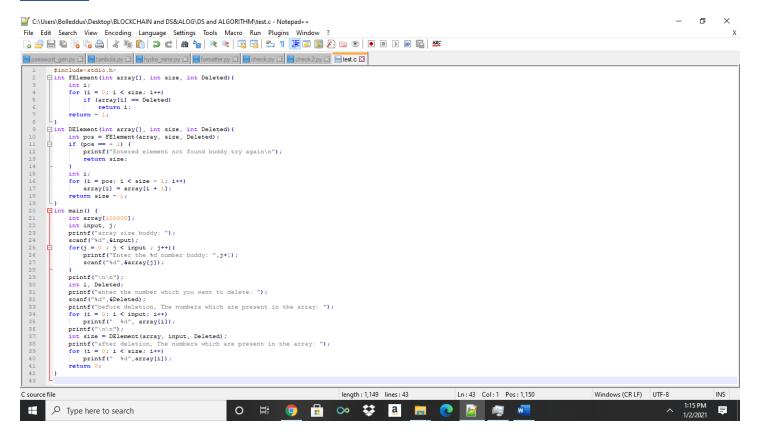
Assignment Day 2 | 25th December 2020

Question-1:

Write the program for deleting an element from the beginning and from any position.

C-Code:



Output:

```
array size buddy: 5
Enter the 1 number buddy: 2
Enter the 2 number buddy: 4
Enter the 3 number buddy: 3
Enter the 4 number buddy: 5
Enter the 5 number buddy: 1

enter the 5 number buddy: 1

enter the number which you want to delete: 5
before deletion, The numbers which are present in the array: 2 4 3 5 1

after deletion, The numbers which are present in the array: 2 4 3 1

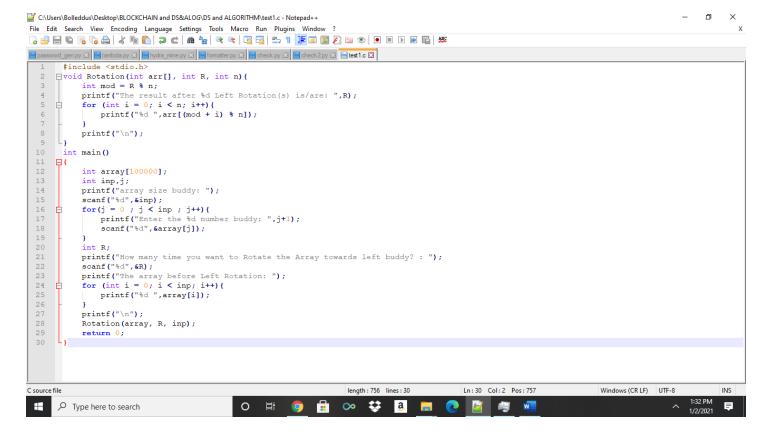
...Program finished with exit code 0

Press ENTER to exit console.
```

Question-2:

Write the program for printing the array after rotating it k times towards left, where k would be taken as user input.

C-Code:



Output:

```
input
array size buddy: 5
Enter the 1 number buddy: 1
Enter the 2 number buddy: 2
Enter the 3 number buddy: 3
Enter the 4 number buddy: 4
Enter the 5 number buddy: 5
How many time you want to Rotate the Array towards left buddy? : 3
The array before Left Rotation: 1 2 3 4 5
The result after 3 Left Rotation(s) is/are: 4 5 1 2 3

...Program finished with exit code 0
Press ENTER to exit console.
```