

## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	<b>05/07/2020</b>	<b>Name:</b>	<b>Mithun Kumar D</b>
<b>Sem &amp; Sec</b>	<b>VIII Semester &amp; A section</b>	<b>USN:</b>	<b>4AL16CS053</b>
<b>Online Test Summary</b>			
<b>Subject</b>	<b>-</b>		
<b>Max. Marks</b>	<b>-</b>	<b>Score</b>	<b>-</b>
<b>Certification Course Summary</b>			
<b>Course</b>	<b>Step into Robotic Process Automation.</b>		
<b>Certificate Provider</b>	<b>Guvi</b>	<b>Duration</b>	<b>90 minutes</b>
<b>Coding Challenges</b>			
<b>Problem Statement:</b> Program to rotate left elements of array			
<b>Status: COMPLETED</b>			
<b>Uploaded the report in Github</b>		<b>YES</b>	
<b>If yes Repository name</b>		<b>mkd18</b>	
<b>Uploaded the report in slack</b>		<b>YES</b>	

## Certification Course Details:



**Mithun Kumar D**

is here by awarded the certificate of achievement for  
the successful completion of

**Step into Robotic Process Automation**

during GUVI's RPA **SKILL-A-THON** 2020

A handwritten signature in blue ink, appearing to read 'S.P. Balamurugan', positioned over a circular blue stamp that contains the GUVI logo and text.

S.P.Balamurugan

Co-founder, CEO

Valid certificate ID 90J1m5x197961c7ywi

Verified certificate issue on June 2 2020

Verify certificate at [www.guvi.in/certificate?id=90J1m5x197961c7ywi](http://www.guvi.in/certificate?id=90J1m5x197961c7ywi)

In association with



## Coding Challenges Details:

```
class RotateLeft {  
    public static void main(String[] args) {  
        //Initialize array  
        int [] arr = new int [] { 1, 2, 3, 4, 5};  
        //n determine the number of times an array should be rotated  
        int n = 3;  
        //Displays original array  
        System.out.println("Original array: ");  
        for (int i = 0; i < arr.length; i++) {  
            System.out.print(arr[i] + " ");  
        }  
        //Rotate the given array by n times toward left  
        for(int i = 0; i < n; i++){  
            int j, first;  
            //Stores the first element of the array  
            first = arr[0];  
            for(j = 0; j < arr.length-1; j++){  
                //Shift element of array by one  
                arr[j] = arr[j+1];  
            }  
            //First element of array will be added to the end  
            arr[j] = first;  
        }  
        System.out.println();  
        //Displays resulting array after rotation  
        System.out.println("Array after left rotation: ");  
        for(int i = 0; i < arr.length; i++){  
            System.out.print(arr[i] + " ");  
        }  
    }  
}
```