


## DAILY ONLINE ACTIVITIES SUMMARY









<b>Date:</b>	3-06-2020	<b>Name:</b>	Shriraksha
<b>Sem &amp; Sec</b>	8 <sup>th</sup> ,B	<b>USN:</b>	4AL16CS099
<b>Online Test Summary</b>			
<b>Subject</b>	--		
<b>Max. Marks</b>	--	<b>Score</b>	--
<b>Certification Course Summary</b>			
<b>Course</b>	Introduction to Hadoop		
<b>Certificate Provider</b>	Great Learning	<b>Duration</b>	4 Hrs
<b>Coding Challenges</b>			
<b>Problem Statement:</b>			
1) To print the pattern of the following form containing the numbers			
Sample Input 0			
2			
Sample Output 0			
2 2 2			
2 1 2			
2 2 2			
<b>Status: Solved</b>			
<b>Uploaded the report in Github</b>		Yes	
<b>If yes Repository name</b>		alvas-education-foundation/ Shriraksha_k	
<b>Uploaded the report in slack</b>		Yes	

## Certification Course Details:


Introduction to HadoopCourse In Progress

CONTENTASSESSMENTS

Learning Videos

 Intro to Big data	15m	
 What is ETL	14m	
 Intro to Hadoop	13m	
 Distributed Computing	8m	

Activate Windows



## Coding Challenges:

```
#include <stdio.h>

int main()
{
    int n;
    scanf("%d", &n);
    int len = n*2 - 1;
    for(int i=0;i<len;i++){
        for(int j=0;j<len;j++){
            int min = i < j ? i : j;
            min = min < len-i ? min : len-i-1;
            min = min < len-j-1 ? min : len-j-1;
            printf("%d ", n-min);
        }
        printf("\n");
    }
}
```

```
return 0;
```

```
}
```