DAILY ONLINE ACTIVITIES SUMMARY

Date:	**19/07/2020**	**Name:**	**Nagashree D**
Sem & Sec	**8th A**	**USN:**	**4AL16CS055**

Online Test Summary

Subject	**--**		
Max. Marks	**-**	**Score**	**-**

Certification Course Summary

Course	**1) Robotic Process Automation (RPA)** **2) Introduction to ethical hacking** **3) Introduction to cyber security** **4) Introduction to Hadoop**		
Certificate Provider	**1) GUVI** **2) Great learning Academy**	**Duration**	**RPA – 4 Hrs** **Ethical hacking - 6 Hrs** **Cyber Security - Hrs** **Hadoop – 4 Hrs**

Coding Challenges

Problem Statement: Butterfly Pattern Printing

Status: Solved`

Uploaded the report in Github	**Yes**
If yes Repository name	**Nagashreed**
Uploaded the report in slack	**Yes**

Certification Course Details

greatlearning
Learning for Life

Certificate of completion

Presented to

Nagashree D

For successfully completing a free online course

Introduction to Ethical Hacking

Provided by

Great Learning Academy

(On May 2020)

To verify this certificate visit verify.greatlearning.in/VUUXFOUV

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Introduction to Cyber Security

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GUVI
tech deserves you

Nagashree 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

S.P.Balamurugan
Co-founder, CEO

Valid certificate ID 5n0817rlOB597A17YN

Verified certificate issue on June 2 2020

Verify certificate at www.guvi.in/certificate?id=5n0817rlOB597A17YN

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Coding Challenges Details

```
#include <stdio.h>
int main()
{
    int i, j, n;
    scanf("%d", &n);
    // upper half of the pattern
    for(i = 0; i < n; i++)
    {
        for(j = 0; j < (2 * n); j++)
        {
            if(i >= j)  // upper left triangle
                printf("*");
            else
                printf(" ");
            if(i >= (2 * n - 1) - j) // upper right triangle
                printf("*");
            else
                printf(" ");
        }
        printf("\n");
    }
    // bottom half of the pattern
    for(i = 0; i < n; i++)
    {
```

```
        for(j = 0; j < (2 * n); j++)
        {
            if(i + j <= n - 1) // bottom left triangle
                printf("*");
            else
                printf(" ");
            if((i + n) <= j) // bottom right triangle
                printf("*");
            else
                printf(" ");
        }
        printf("\n");
    }
    return 0;
}
```