

DAILY ONLINE ACTIVITIES SUMMARY

Date:	1st June 2020	Name:	Sangeetha N A
Sem & Sec	8th Semester 'B' Section	USN:	4AL16CS083
Online Test Summary			
Subject	System Modelling and Simulation		
Max. Marks	60	Score	60
Certification Course Summary			
Course	Automation Anywhere		
Certificate Provider	Automation Anywhere	Duration	3 hour
Coding Challenges			
Problem Statement: C program to print right angled traigle numbers star pattern.			
Status: completed			
Uploaded the report in Github		yes	
If yes Repository name		sangeethana	
Uploaded the report in slack		yes	

Online Test Details: (Attach the snapshot and briefly write the report for the same)

TECHGIG

Congratulations! Sangeetha N A,

You've cleared Round 1 and scored **60/60** in SMS_IV Basic Clone at 2020-06-01 09:01:59. That's the maximum score one can reach in this assessment. View and share your achievement.

View Achievement


About The Assessment



SMS_IV Basic Clone at 2020-06-01 09:01:59
Round 1 ends on: 01 Jun, 2020 (1 Hour)

Warm Regards,
TechGig Team

Certification Course Details: (Attach the snapshot and briefly write the report for the same)



COMPLETION OF TRAINING

6/1/2020 11:50:59 AM

Sangeetha N A

Congratulations on completing
"Storing and Manipulating Data: How to Automate Database-Related Processes"
course at Automation Anywhere University.

With this training you have acquired skills and knowledge that will allow you to continue your journey to Robotics Process Automation success.

At Automation Anywhere, we believe that people who have more time to create, think, and discover build great companies. We wish you continued success in all your endeavors.

Go Be Great!

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Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)

```
int main()

{

    int Rows, i, j;


    printf("Please Enter the Number of Rows: ");

    scanf("%d", &Rows);


    printf("\nPrinting Right Angled Triangle \n \n");

    for ( i = 1 ; i <= Rows; i++ )

    {

        for ( j = 1 ; j <= i; j++ )

        {

            printf("* ");

        }

        printf("\n");

    }

    return 0;

}
```