

DAILY ONLINE ACTIVITIES SUMMARY

Date:	02/6/2020	Name:	Anagha Iyengar S
Sem & Sec	8th A	USN:	4AL16CS011
Online Test Summary			
Subject	Not conducted		
Max. Marks		Score	
Certification Course Summary			
Course	RPA		
Certificate Provider	Guvi	Duration	2 hours
Coding Challenges			
Problem Statement:c++ program to find sum of digits until the number in a single digits			
Status:solved			
Uploaded the report in Github		YES	
If yes Repository name		anaghaiyengar	
Uploaded the report in slack		YES	



Anagha Iyengar S

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 M35X45917199y0BT19

Verified certificate issue on June 2 2020

Verify certificate at www.guvi.in/certificate?id=M35X45917199y0BT19

In association with



```
#include
<iostream>using
namespace std;

int main()
{
int number=147;//Any
number.int res;
if(number)
    res=number % 9 == 0 ? 9 : number % 9;
else
    res=0;
//printthe
result
cout<<res;
return0;

}
```