DAILY ONLINE ACTIVITIES SUMMARY

Date:	02-06-2020	Name:	Nayan. P. Joshi
Sem & Sec	8th Sem A	USN:	4AL16CS058

Online Test Summary

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

Certification Course Summary

Course	Robotic Process Automation		
Certificate Provider	GUVI	Duration	3hrs

Coding Challenges

Problem Statement: C++ program to find the sum of digits until the no is a single digit

Status: Solved

Uploaded the report in GitHub	yes
If yes Repository name	nayan1998
Uploaded the report in slack	yes

GUVI
tech deserves you

Nayan

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

S.P.Balamurugan

Co-founder, CEO

Valid certificate ID K5vAcDqU812140942x

Verified certificate issue on June 2 2020

Verify certificate at www.guvi.in/certificateId=K5vAcDqU812140942x

In association with

Ui Path Academic Alliance

C++ program to find the sum of digits until the no is a single digit

```cpp
#include<iostream.h>
using namespace std;
int main()
{
    int no=147;
    no.int res;
    if(no)
res=no%9==0 ? 9:no %9;
    else
    res=0;
    cout<<res;
    return 0;
}
```