DAILY ONLINE ACTIVITIES SUMMARY

Date:	2 nd June 2020		Name:	Sangeetha N A		
Sem & Sec	8th Semester 'B' Section		USN:	4AL16CS083		
		Online Te	st Summary	,		
Subject	-					
Max. Marks	-		Score	-		
Certification Course Summary						
Course Automation Anywhere						
Certificate Provider		Automation Anywhere	Duration		3 hour	
Coding Challenges						
Problem Statement: 1) c++ program to find sum of digits until the number in a single digits						
Status: completed						
Uploaded the report in Github			yes	yes		
If yes Repository name			sangeethana			
Uploaded t	he report	in slack	yes	yes		

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



COMPLETION OF TRAINING

6/02/2020 1:13:01 AM

Sangeetha N A

Congratulations on completing
"Automating String Operations: Methods to Manipulate and Extract
Strings"

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!

CONTINUE YOUR LEARNING

Role-based Learning Trails and Badges | Get RPA Certified Continuous Learning | Connect with your Community

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

Program no:1

###c++ program to find sum of digits until the number in a single digits###

```
#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;
}</pre>
```