## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	17-07-2020		Name: PRASANN		ANNA	
Sem & Sec	8 <sup>th</sup> ,B		USN:	4AL16CS068		
Online Test Summary						
Subject						
Max. Marks			Score			
Certification Course Summary						
Course	R programming for beginner					
Certificate Provider		Great learner academy	Duration		2.5 Hrs	
Coding Challenges						
Problem Statement: prob1-Program to check number number						
Status: Solved						
Uploaded the report in Github			Yes			
If yes Repos	itory nam	e				
			prasanna_p			
Uploaded the report in slack			Yes			

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

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

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

## 1. Certification Course Details



## 2) Coding Challenges:

1. Program to check strong number **Pgrm1:** 

sum1=0

```
num=int(input("Enter a number:"))
temp=num
while(num):
  i=1
  f=1
  r=num%10
  while(i<=r):
    f=f*i
    i=i+1
  sum1=sum1+f
  num = num / 10
if(sum1==temp):
  print("The number is a strong number")
else:
  print("The number is not a strong number")
```