DAILY ONLINE ACTIVITIES SUMMARY

Date:	17-06-2020		Name:	PRASANNA	
Sem & Sec 8 th ,B			USN:	4AL16CS068	
Sem & Sec	em & Sec 6 ,b		USIN.	4AL10CS008	
Online Test Summary					
Subject					
Subject					
Max. Marks			Score		
		Cartification C	on Course Summary		
Certification Course Summary					
Course Create dynamic map using R					
Certificate Provider		Great learner academy	Duration		2.5 Hrs
Coding Challenges					
Problem Statement: prob1- To find sum of natural number					
Status: Solved					
Uploaded the report in Github			Yes		
If yes Repository name					
			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. To find factor of given number

Pgrm1:

```
def recur_sum(n):
    if n <= 1:
        return n
    else:
        return n + recur_sum(n-1)

# change this value for a different result
num = 16

if num < 0:
    print("Enter a positive number")
else:
    print("The,sum,is",recur_sum(num))</pre>
```