## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	21 <sup>th</sup> May	y 2020	Name:	Sangeet	tha N A			
Sem & Sec	8th Semester 'B' Section		USN:	4AL16CS083				
Online Test Summary								
Subject	System Modelling and Simulation							
Max. Marks	60		Score 27					
Certification Course Summary								
Course Automation Anywhere								
Certificate Provider		Automation Anywhere	Duration		1 hour			
Coding Challenges								
<b>Problem Statement:</b> Write a C program to reverse a linked list in groups of given size								
Status: completed								
Uploaded t			yes					
If yes Repo	<u> </u>		sangeethana					
Uploaded t	he 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)

```
19 lines (16 sloc) 362 Bytes

Raw Blame History 

1 nterms = int(input("How many terms? "))

2 3 n1, n2 = 0, 1

4 count = 0

5 if nterms <- 0:
    print("Please enter a positive integer")
    8 elif nterms == 1:
    print("Plonacci sequence upto",nterms,":")
    print("I)
    print(n1)
    il else:
    print("Fibonacci sequence:")
    while count < nterms:
    if print(n1)
        int = n2
    if nterms:
    if nterms:
    if nterms == 1:
    print("Fibonacci sequence:")
    int = n2
    int =
```