## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	02/07/2020		Name:	Anagha Iyengar S		
Sem & Sec	8 <sup>th</sup> sem	,Α	USN:	4AL16	5CS011	
Online Test Summary						
Subject	SMS					
Max. Marks 30			Score -			
Certification Course Summary						
Course	Compute services overview					
Certificate Provider		AWS	Duration		30mints	
Coding Challenges						
Problem Statement: Python code to demonstrate length of list using naive method.						
Status: Solved						
Uploaded the report in Github			Yes			
If yes Repositry name			anaghaiyengar			
Uploaded t	t 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)

```
# Python code to demonstrate length of list using naive method.
# Initializing list
test_list = [ 1, 4, 5, 7, 8 ]

# Printing test_list
print ("The list is:" + str(test_list))

# Finding length of list
# using loop
# Initializing counter
counter = 0
for i in test_list:

# incrementing counter
counter = counter + 1

# Printing length of list
```

print ("Length of list using naive method")