DAILY ONLINE ACTIVITIES SUMMARY

Date:	5/06/2020		Name:	Prathiksha
Sem & Sec	8th sem & B sec		USN:	4AL16CS070

Online Test Summary			
Subject	Big Data Analytics(BDA)		
Max. Marks	30	Score	14

Certification Course Summary			
Course	Introduction to Cyber security.		
Certificate Provider	Great Learning Academy	Duration	7hrs

Coding Challenges
Problem Statement: 1. C++ program to find sum of digits until the number in a single digits. 2. Python code to remove duplicate elements.

Status: Solved	
Uploaded the report in Github	Yes
If yes Repository name	Prathiksha
Uploaded the report in slack	Yes

Online Test Details:

Certification Course Details:

Topic : About Government policies and risk during cyber security.

Program 1:

```cpp
#include
<iostream>
using namespace std;
int main()
{
int number=147;
int res;
if(number)
res=number % 9 = = 0 ? 9 : number % 9;
else
res=0;
cout<<res;
return 0;
}
```

Program 2:

```python
def Remove(duplicate):
    final_list = []
    for num in duplicate:
        if num not in final_list:
            final_list.append(num)
    return final_list

duplicate = [2, 4, 10, 20, 5, 2, 20, 4]
print(Remove(duplicate))
```