DAILY ONLINE ACTIVITIES SUMMARY

Date:	28/05/2020		Name:	Afrah Saleem
Sem & Sec	8th Sem B section		USN:	4AL16CS127

Online Test Summary				
Subject	System Model-ling and Simulation			
Max. Marks	60		Score	60

Certification Course Summary				
Course	Machine Learning for Absolute Beginners			
Certificate Provider		Udemy	Duration	33 mins

Coding Challenges
Problem Statement: 1) Find last remaining element after reducing the Array
Status: Completed

Uploaded the report in Github	Yes
If yes Repository name	Afrah
Uploaded the report in slack	yes

Online Test Details:

Afrah Saleem, Round 1 cleared ▶
Inbox

TechGig Yesterday
to me ⌄

TECHGIG

Congratulations! Afrah Saleem,

You've cleared Round 1 and scored **60/60** in SMS_III_IA. That's the maximum score one can reach in this assessment. View and share your achievement.

View Achievement

About The Assessment

SMS_III_IA
Round 1 ends on: 28 May, 2020 (1 Hour)

Warm Regards,
TechGig Team

Certification Course details:

Certificate of Completion

This is to certify that **Afrah Saleem** successfully completed 33 total mins of **Machine Learning for ABSOLUTE beginners! [April 2020 Edition** online course on May 27, 2020

Marufa Yasmin
Marufa Yasmin, Instructor

&

Udemy

Certificate no: **UC-827202f2-0bc0-495a-a0d5-48afb2786358**
Certificate url: **ude.my/UC-827202f2-0bc0-495a-a0d5-48afb2786358**

#BeAble

Coding Challenges Details:

Program 1:

```cpp
#include <iostream>
using namespace std;
int find_value(int a[], int n, int k)
{
                    int sum = 0;
                    for (int i = 0; i < n; i++) {
                        sum += a[i];
                    }
                    return  sum % k;
}
int main()
{
                    int n, k,a[20];
                    cout<<"Enter the number of element\n";
                    cin>>n;
                    cout<<"Enter the elements\n";
                    for(int i=0;i<n;i++)
                        cin>>a[i];
                    cout<<"Enter the vake of K\n";
                    cin>>k;
                    cout<<"Thelastremainingelement : "<<
                    find_value(a,n,k)<<endl;

return 0;
```

}