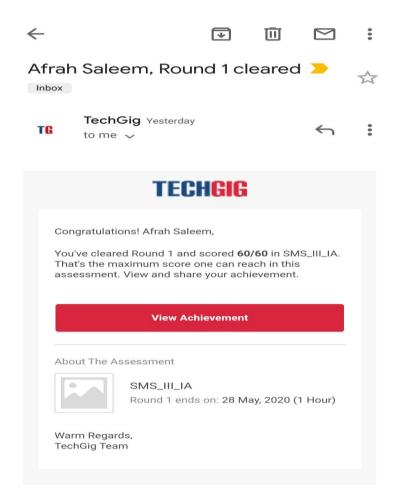
DAILY ONLINE ACTIVITIES SUMMARY

Date: 28/0!	5/2020	Name:	Afrah Saleem			
Sem & 8 th Se	em 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 re	eport in Github	Yes				
If yes Repository name		Afrah				
Uploaded the re	eport in slack	yes				

Online Test Details:



Certification Course details:



```
Coding Challenges Details:
Program 1:
#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";</pre>
                             cin>>n;
                             cout<<"Enter the elements\n";</pre>
                             for(int i=0;i<n;i++)
                                  cin>>a[i];
                             cout<<"Enter the vake of K\n";</pre>
                             cin>>k;
                             cout << "The last remaining element: " <<
                             find_value(a,n,k)<<endl;</pre>
```