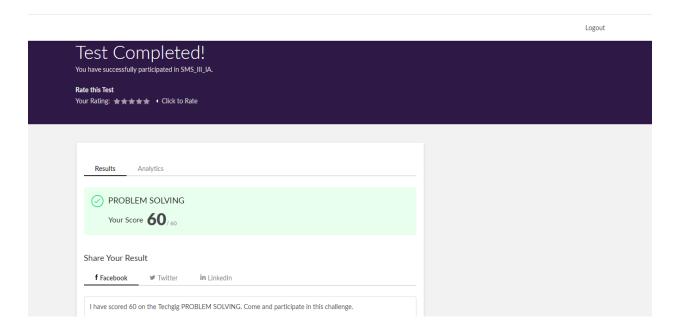
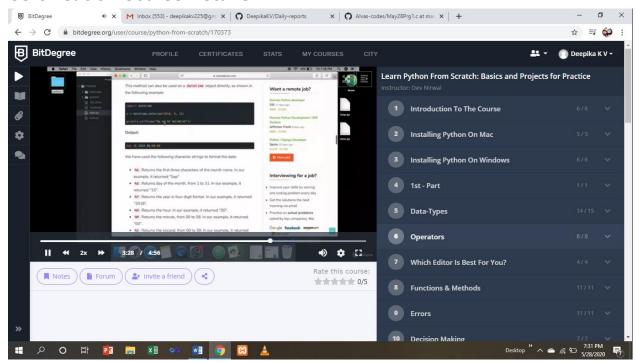
DAILY ONLINE ACTIVITIES SUMMARY

Date:	28-05-2020		Name:	Deepika K V				
Sem & Sec	8th sem 'A' sec		USN:	4AL16CS030				
Online Test Summary								
Subject	SMS							
Max. Marks	60		Score	60				
Certification Course Summary								
Course	E Learn Python From Scratch :Basics and projects for practice							
Certificate Provider		BitDegree	Duration	31 hrs				
Coding Challenges								
Problem Statement: Write a C program to find the last remaining element after reducing the array.								
Status: SUBMITTED								
Uploaded th	e report ir	n Github	YES	YES				
If yes Repos	itory name		Codes	Codes				
Uploaded th	e report ir	ı slack	YES	YES				

Online Test Details:



Certification Course Details:



Coding Challenge:

```
#include<stdio.h>
                    #include<conio.h>
                    int main()
                        int n, k,
                    arr[10], sum = 0;
                        printf("Enter
                    the value of n:
                    ");
                    scanf("%d",&n);
                        printf("Enter
                    the %d numbers:
                    ", n);
                        for (int i =
                    0; i < n; i++) {
                    scanf("%d",
                    &arr[i]);
                        }
                        printf("Enter
                    the value of k:
                    ");
                    scanf("%d",&k);
                        for (int i =
                    0; i < n; i++) {
                            sum +=
                    arr[i];
                        }
                        sum = sum %
```

```
k;
    printf("%d",
sum);
    return 0;
}
```