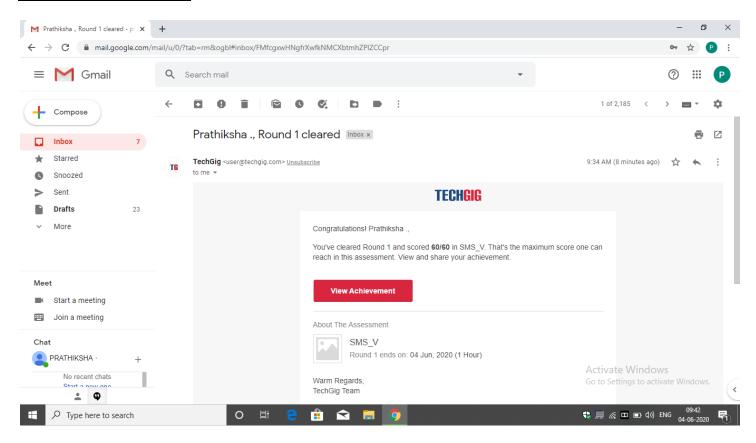
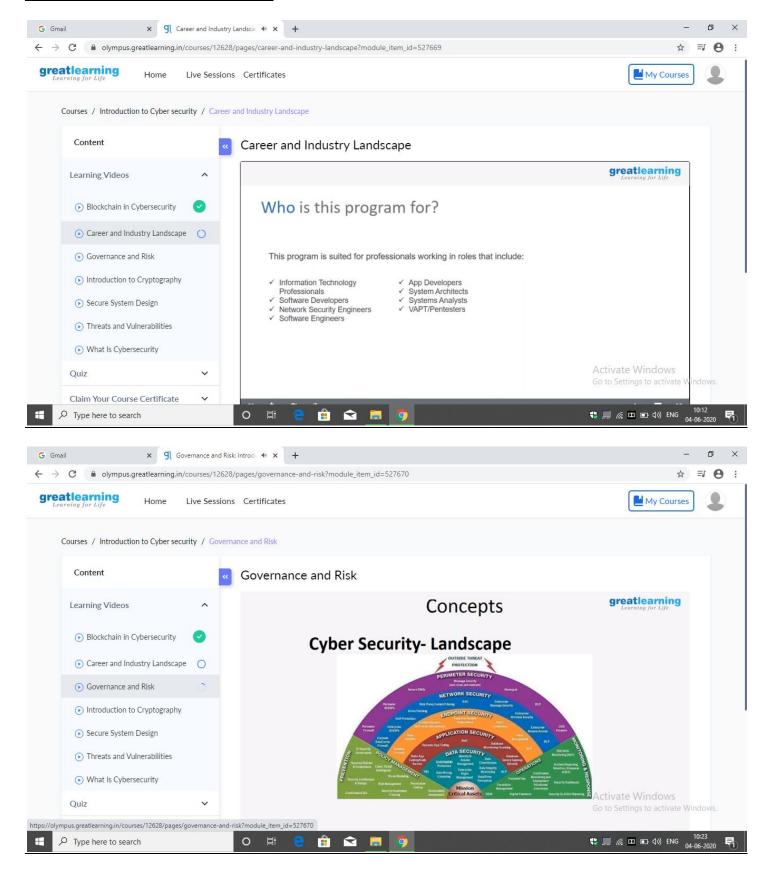
DAILY ONLINE ACTIVITIES SUMMARY

4/06/2020		Name:	ame: Prathiksha		
8 th sem &	z B sec	USN: 4AL16		CS070	
Online Test Summary					
System Modeling and Simulation (SMS)					
60		Score 60			
Certification Course Summary					
Course Introduction to Cyber security.					
Provider	Great Learning Academy	Duration		7hrs	
Coding Challenges					
Problem Statement:					
1. Write a C program to print all permutations of a given string using pointers.					
Status: Solved					
Uploaded the report in Github			Yes		
If yes Repository name			Prathiksha		
Uploaded the report in slack			Yes		
	System 60 Introduc Provider tement: Trite a C provider lived	System Modeling and Simulate 60 Certification Companies Introduction to Cyber security. Provider Great Learning Academy Coding Companies tement: Trite a C program to print all permutations and permutations are proposed to the permutation of the permutat	System Modeling and Simulation (SMS) System Modeling and Simulation (SMS)	Online Test Summary System Modeling and Simulation (SMS) 60 Score 60 Certification Course Summary Introduction to Cyber security. Provider Great Learning Academy Coding Challenges tement: Trite a C program to print all permutations of a given string under the company of the company	

Online Test Details:



Certification Course Details:



Topic: Career and Industry Landscape in cyber security.

Coding Challenges Details:

Program 1:

```
#include <stdio.h>
#include <string.h>
void swap (char *x, char *y)
char temp;
temp = *x;
*x = *y;
*y = temp;
void permute(char *a, int i, int n)
int j;
if (i == n)
printf("%s\n", a);
else {
for (j = i; j \le n; j++)
swap((a + i), (a + j));
permute(a, i + 1, n);
swap((a + i), (a + j));
int main()
char a[20];
int n;
printf("Enter a string: ");
scanf("%s", a);
n = strlen(a);
printf("Permutaions:\n");
permute(a, 0, n - 1);
getchar();
return 0;
```