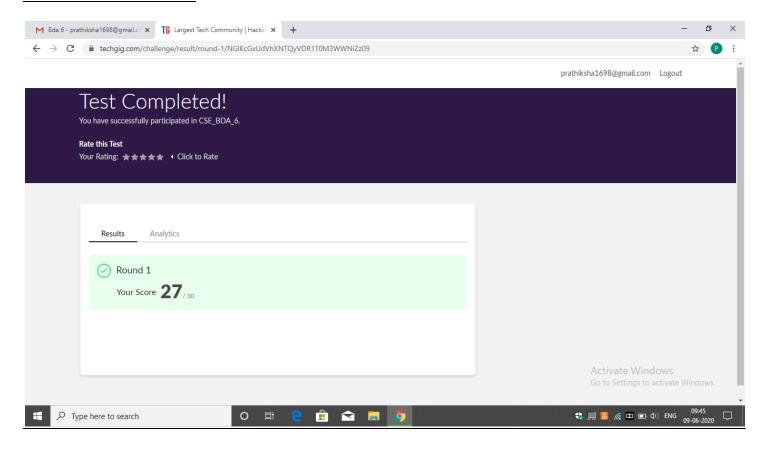
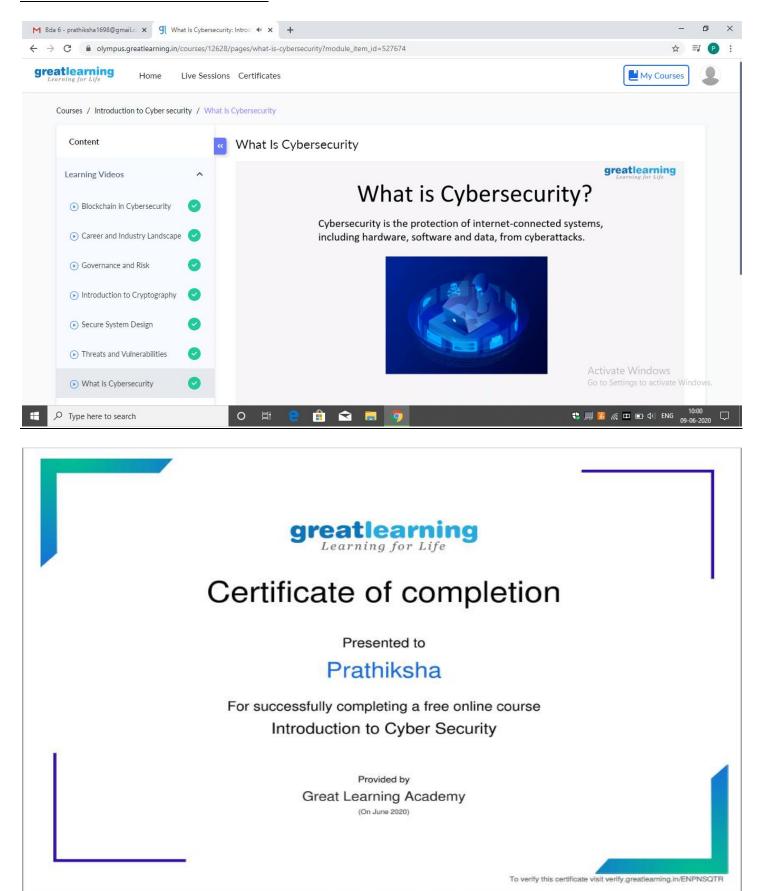
DAILY ONLINE ACTIVITIES SUMMARY

Date:	9/06/2020		Name:	Prathiksha		
Sem & Sec	8 th sem & B sec		USN:	4AL16CS070		
Online Test Summary						
Subject	Subject Big Data Analytics(BDA)					
Max. Marks 30			Score 27			
Certification Course Summary						
Course	Introduction to Cyber security.					
Certificate Provider		Great Learning Academy	Duration		7hrs	
Coding Challenges						
Problem Statement:						
 Python program to print Multiplication table. 						
2. Java program to print Floyd's triangle.						
Status: Solved						
Uploaded the report in Github			Yes			
If yes Repository name			Prathiksha			
Uploaded th	e report ir	ı slack	Yes			

Online Test Details:



Certification Course Details:



Topic: About CyberSecurity.

Coding Challenges Details:

Program 1:

```
# Multiplication table (from 1 to 10) in Python
num = 12
# To take input from the user
# num = int(input("Display multiplication table of? "))
# Iterate 10 times from i = 1 to 10
for i in range(1, 11):
    print(num, 'x', i, '=', num*i)
```

Program 2:

```
import java.util.Scanner;
class FloydTriangle
 public static void main(String args[])
  int n, num = 1, c, d;
  Scanner in = new Scanner(System.in);
  System.out.println("Enter the number of rows of Floyd's triangle to
display");
  n = in.nextInt();
  System.out.println("Floyd's triangle:");
  for (c = 1; c \le n; c++)
   for (d = 1; d \le c; d++)
     System.out.print(num+" ");
     num++;
    }
   System.out.println();
```