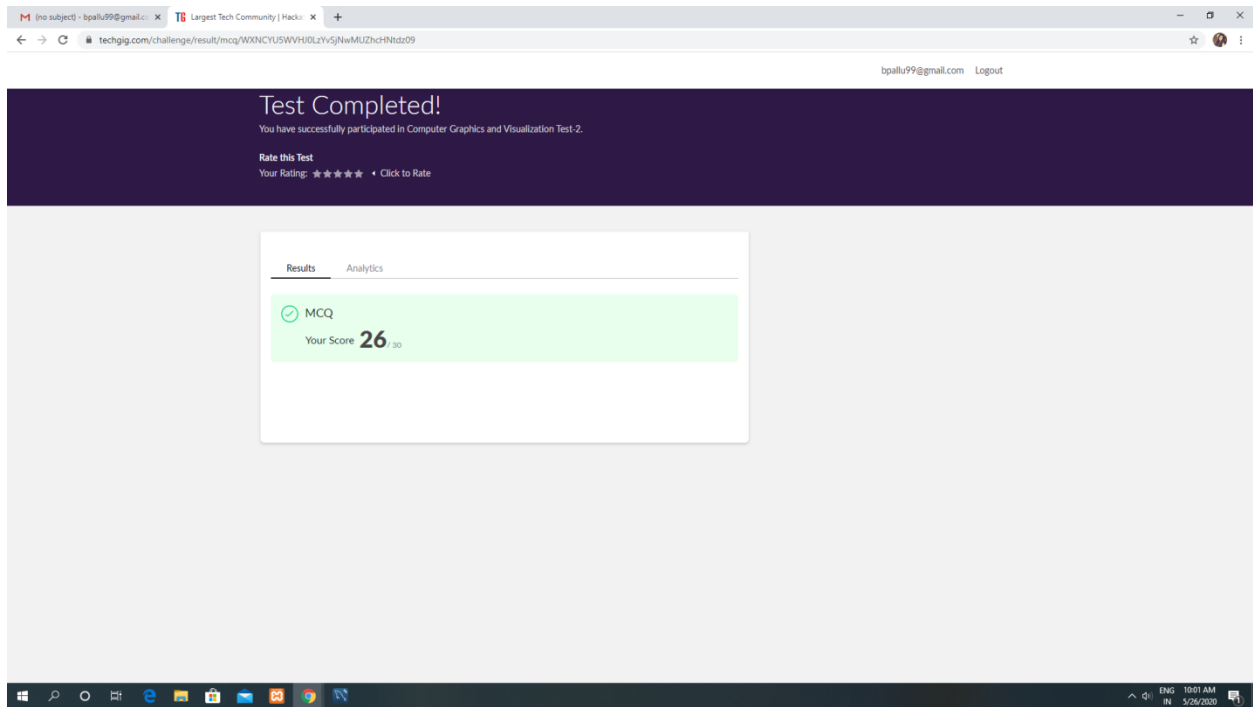


DAILY ONLINE ACTIVITIES SUMMARY

Date:	26-05-2020	Name:	pallavi
Sem & Sec	6 th A	USN:	4al17cs056
Online Test Summary			
Subject	CGV		
Max. Marks	30	Score	26
Certification Course Summary			
Course	Introduction to information security		
Certificate Provider	Great learning Academy	Duration	5.5 hr
Coding Challenges			
Problem Statement: 1. This is a Python Program to read a number n and print and compute the series "1+2+...+n=". 2. Python Program to Count the Number of Digits in a Number 3. Python Program to Check if a Number is a Palindrome 4. Python Program to Print all Integers that Aren't Divisible by Either 2 or 3 and Lie between 1 and 50 5. Given an array A of size N where the array elements contain values from 1 to N with duplicates, the task is to find total number of subarrays which start and end with the same element 6. Write a program in C to print all permutations of a given string using pointers			
Status:completed			
Uploaded the report in Github		yes	

If yes Repository name	https://github.com/pallavi056/DAILY STATUS
Uploaded the report in slack	yes

O



Online Test Details:

Certification Course Details:

The screenshot displays the Great Learning website interface for the 'Introduction to Information Security' course. The course is marked as 'Course In Progress'. The 'CONTENT' tab is active, showing a list of learning materials. The materials are categorized into 'Stanford and Computer Security', 'Introduction to Computer Security- Video Lessons', and 'Webinars by Stanford Faculty'. Each item has a play button icon, a duration, and a completion status (green checkmark or empty circle).

Learning Material	Duration	Status
Intro to Stanford and Computer Security Field		Completed
Computer Security - Its applications and its future		Completed
Innovations in Cybersecurity - Quantum Computing		Completed
What is the future of cryptography?	4m	Completed
Introduction to Software Security Lesson 1	1h	Not Started
Introduction to Software Security Lesson 2	1h	Not Started
Stanford Webinar - Hacked! Security Lessons from Big Name Breaches (Neil Daswani)		Not Started

Coding Challenges Details:

https://github.com/pallavi056/DAILY_STATUS/tree/master/26-05-2020/ONLINE%20CODING