

## DAILY ONLINE ACTIVITIES SUMMARY

<b>Date:</b>	28-05-2020	<b>Name:</b>	pallavi
<b>Sem &amp; Sec</b>	6 <sup>th</sup> A	<b>USN:</b>	4al17cs056
<b>Online Test Summary</b>			
<b>Subject</b>	OS		
<b>Max. Marks</b>	30	<b>Score</b>	24
<b>Certification Course Summary</b>			
<b>Course</b>	Introduction to information security		
<b>Certificate Provider</b>	Great learning Academy	<b>Duration</b>	5.5 hr
<b>Coding Challenges</b>			
<b>Problem Statement:</b> 1. Python program to find digital root of a number.  2. Write a function that accepts a string consisting entering of brackets ({} ) and returns whether it is balanced.  3. write jsp code to display today's date and time using expression tag  4. write jsp script to determine how many times the visitor has loaded the page  5. Write a program "The task is to find the last remaining element in the array after reducing the array".			
<b>Status:completed</b>			
<b>Uploaded the report in Github</b>		yes	

<b>If yes Repository name</b>	<a href="https://github.com/pallavi056/DAILY_STATUS">https://github.com/pallavi056/DAILY STATUS</a>
<b>Uploaded the report in slack</b>	<b>yes</b>

## Online Test Details:

The screenshot shows a web browser window with the URL `techgig.com/challenge/result/problems/b0N3dZyY3lwant2QWRHRy9vRXFCQT09`. The page displays a 'Test Completed!' message for 'OS-17CS64-TEST 2'. Below this, there is a 'Rate this Test' section with a five-star rating and a 'Click to Rate' button. The main content area shows a 'Results' tab with two test summaries:

Test	Submitted	Problems	Score
Test 2	submitted	PROBLEMS	10 / 12
Test 1	submitted	MCQ	14 / 18

The browser's taskbar at the bottom shows the Windows logo, search icon, and various application icons. The system tray on the right indicates the time as 9:46 AM on 5/26/2020.

## Certification Course Details:

The screenshot shows a web browser window displaying the Great Learning course page for 'Introduction to Information Security'. The page has a navigation bar with 'Home', 'Live Sessions', and 'Certificates'. The main content area is divided into 'CONTENT' and 'ASSESSMENTS' tabs. Under the 'CONTENT' tab, there are sections for 'Learning Material', 'Introduction to Computer Security- Video Lessons', 'Webinars by Stanford Faculty', and 'Reading Material'. The 'Learning Material' section lists four items, all marked as completed with green checkmarks. The 'Introduction to Computer Security- Video Lessons' section lists two lessons, also marked as completed. The 'Webinars by Stanford Faculty' section lists two webinars. The 'Reading Material' section lists one PDF file. The browser's address bar shows the URL 'olympus.greatlearning.in/courses/11264'. The Windows taskbar at the bottom shows the system clock as 11:49 AM on 5/27/2020.

Section	Item	Duration	Status
Learning Material	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 Computer Security- Video Lessons	Introduction to Software Security Lesson 1	1h	Completed
	Introduction to Software Security Lesson 2	1h	Completed
Webinars by Stanford Faculty	Stanford Webinar - Hacked! Security Lessons from Big Name Breaches (Neil Daswani)		
	Stanford Webinar - Hash, Hack, Code: Emerging Trends in Cyber Security (Dan Boneh)		
Reading Material	ReadingMaterial.pdf		

## Coding Challenges Details:

[https://github.com/pallavi056/DAILY\\_STATUS/tree/master/28-05-2020/ONLINE%20CODING](https://github.com/pallavi056/DAILY_STATUS/tree/master/28-05-2020/ONLINE%20CODING)