

## DAILY ONLINE ACTIVITIES SUMMARY

Date:	27-05-2020	Name:	pallavi
Sem & Sec	6 <sup>th</sup> A	USN:	4al17cs056
<b>Online Test Summary</b>			
Subject	SSCD		
Max. Marks	30	Score	20
<b>Certification Course Summary</b>			
Course	Introduction to information security		
Certificate Provider	Great learning Academy	Duration	5.5 hr
<b>Coding Challenges</b>			
<b>Problem Statement:</b> 1. Given an array arr[] of the positive integers of size N, the task is to find the largest element on the left side of each index which is smaller than the element present at that index. Note: If no such element is found then print -1.  2. Write a Java program to implement Binary Tree using the Linked List  3. Write a C Program to sort an array of integers in ascending order and display the sorted array and Number of passes performed for sorting			
<b>Status:completed</b>			
Uploaded the report in Github		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/problem-round-2/RfhaXkOyaDskMVAzQ1RMWIMzVKV6UT09`. The page displays a 'Test Completed!' message and a summary of test results for three rounds.

Round	Test Status	Score	Total Questions
Problem Round 2	Test 3 submitted	10	10
MCQ	Test 1 submitted	7	11
Problem Round 1	Test 2 submitted	3	9

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 date and time as 5/27/2020, 10:01 AM.

## Certification Course Details:

The screenshot displays the Great Learning website interface. At the top, there's a navigation bar with the Great Learning logo, 'Home', 'Live Sessions', and 'Certificates' links. A 'My Courses' button and a user profile icon are on the right. The main content area features a course card for 'Introduction to Information Security' with a 'Course in Progress' status. Below the card, a '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 includes a play button icon, a title, a duration, and a completion status (green checkmark for completed, blue circle for in progress).

Category	Item	Duration	Status
Stanford and Computer Security	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	In Progress
Webinars by Stanford Faculty	Stanford Webinar - Hacked! Security Lessons from Big Name Breaches (Neil Daswani)		In Progress

## Coding Challenges Details:

[https://github.com/pallavi056/DAILY\\_STATUS/tree/master/27-05-2020/ONLINE%20CODING](https://github.com/pallavi056/DAILY_STATUS/tree/master/27-05-2020/ONLINE%20CODING)