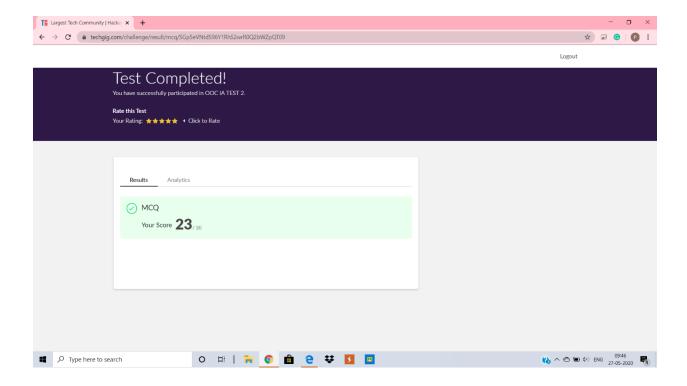
DAILY ONLINE ACTIVITIES SUMMARY

Date:	25/05/2020		Name:	Priya Nagari			
Sem & Sec	Fourth SEM section B		USN:	4AL18CS063			
Online Te	st Sumi	mary					
Subject	Objec	t oriented concepts	s(18CS45)				
Max. Marks 30			Score	23			
Certificat	ion Cou	rse Summary		1			
Course	The con	The complete Android app development Masterclass: Build apps					
Certificate Provider		Udemy	Duration		29 hours		
Coding Challenges							
Problem Statement: 1. Problem Statement: 1. 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.							
2. 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.							
Status:							
Uploaded the report i		n Github	YES	YES			
If yes Repository nam		e		Nagari ps://github.com/alvas-education- ion/Priya Nagari			

Uploaded the report in slack	YES

Online Test Details:

The Object oriented concepts (18CS45) 2nd Internal Assessment was conducted on 5th Module. In that I had Scored 23 marks out of 30.



Certification Course Details:

Name of the course: The complete Android app development Masterclass: Build apps

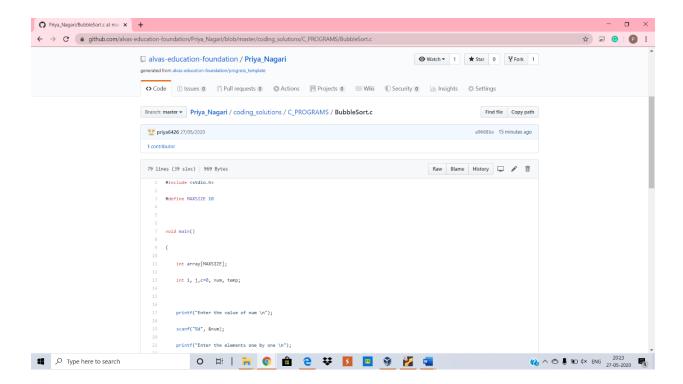
Certificate Provider: Udemy

total duration is 29 hours.

Today I learnt about activities life cycle and about fragments. And I completed previous classes challenge.

Online Coding Details:

Problem Statement: 1. 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.



2. 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.

