DAILY ONLINE ACTIVITIES SUMMARY

Date:	**27/05/2020**	**Name:**	**M MAHAMMAD ASIF**
Sem & Sec	**4th Sem & 'A' Sec**	**USN:**	**4AL18CS045**

Online Test Summary

Subject	Object oriented concepts(18CS45)		
Max. Marks	**30**	**Score**	**28**

Certification Course Summary

Course	**The Complete Android App Development Masterclass:Build Apps**		
Certificate Provider	**Udemy**	**Duration**	**29 Hours**

Coding Challenges

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.

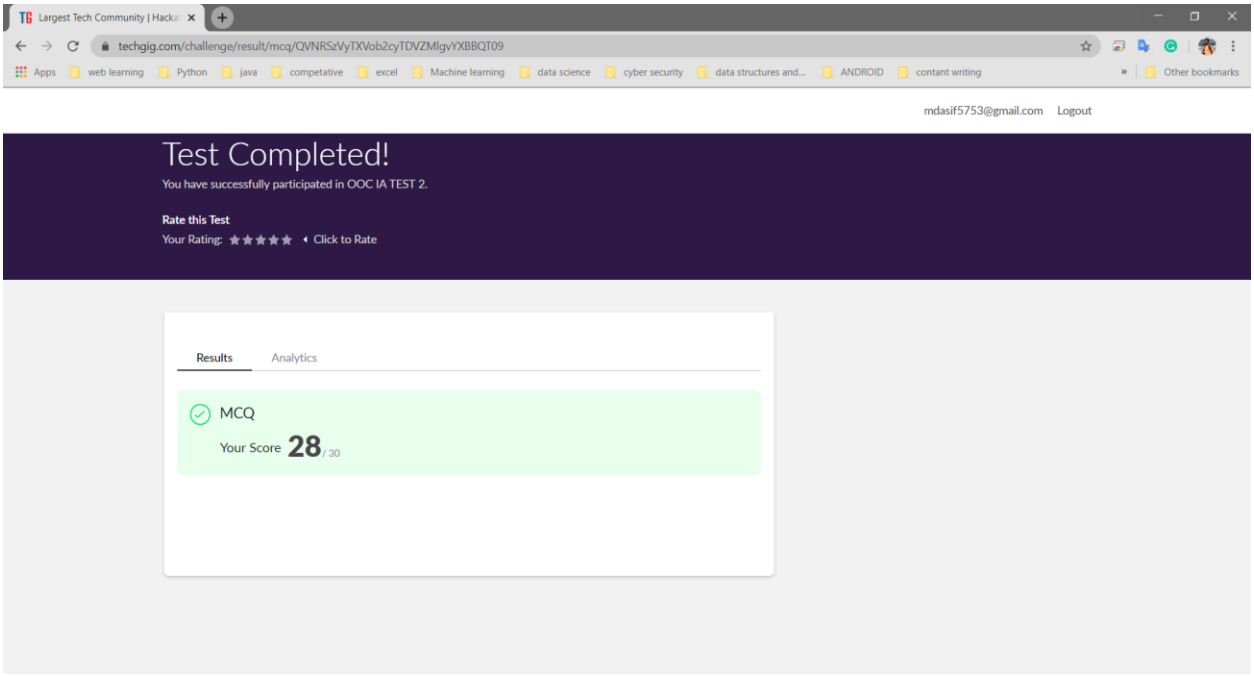
2. Given an array arr[] of the positive integers of size N, the task is to find the largest element on the left side of each index which is smaller than the element present at that index. Note: If no such element is found then print -1.

Status: Completed

Uploaded the report in Github	**Yes**
If yes Repository name	https://github.com/alvas-education-foundation/M_MAHAMMAD_ASIF
Uploaded the report in slack	**Yes**

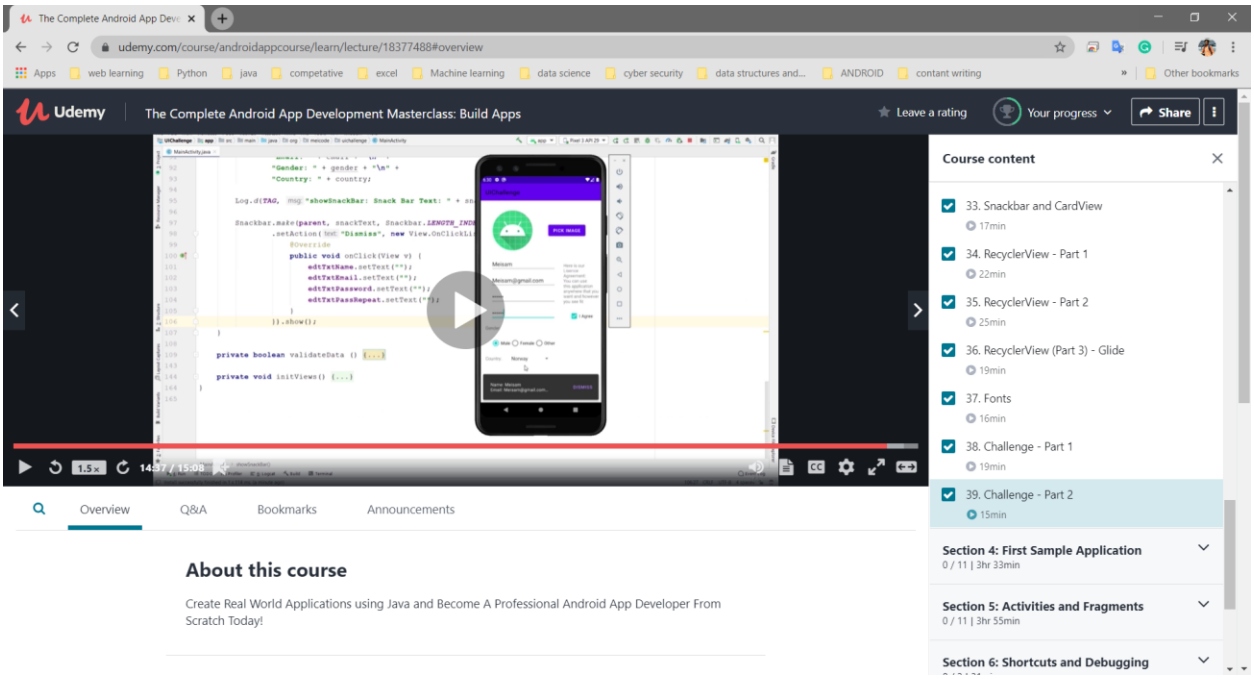
<u>Online Test Details</u>: The Object oriented concepts (18CS45) 2nd Internal Assessment was conducted on 5th Module. In that I had Scored 28 marks out of 30.

Snapshot:



<u>Certification Course Details</u>: I have continued the course that is "Complete Android App Development Masterclass: Build Apps", which is about 29 hours of Duration. In that, I had completed Next part of yesterday's topic, Which includes concepts like recycle view and Font setting, which was about more than 1 hour. Parallel to that whatever learn in course I'm practicing in Android Studio. And overall it takes 3-5 hours of duration to complete that day's certification course concepts.

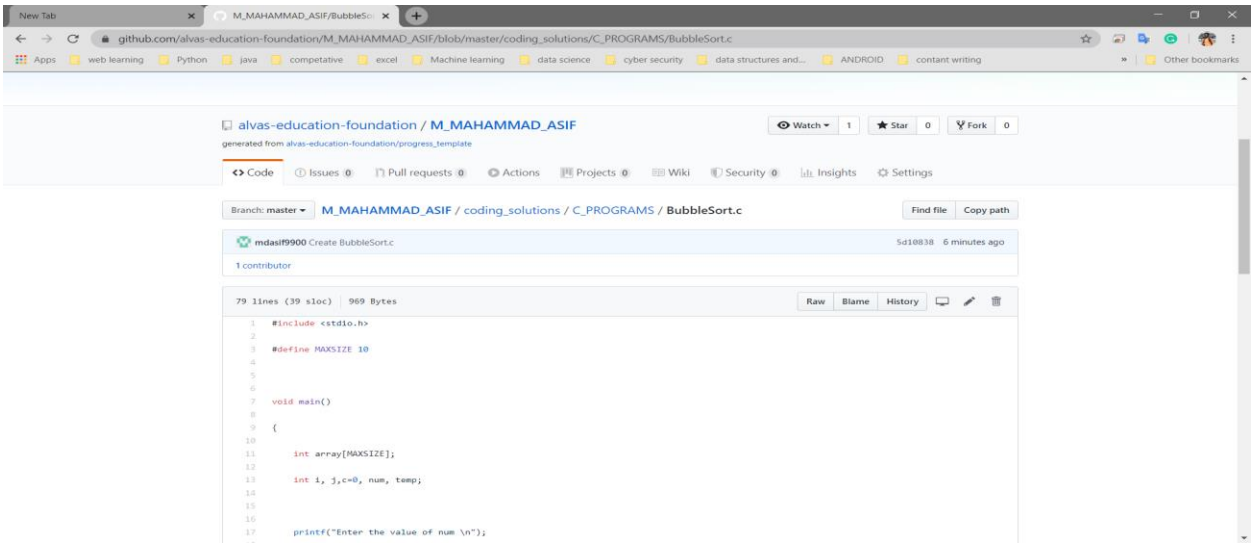
Snapshot:



Coding Challenges Details: The Two problems I have solved. The 1st is c program and 2nd is java program I Solved those By Understanding the Concepts through Online and updated the same in Github Repository. The two problem statements were:

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.

Snapshot:



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.

Snapshot: