DAILY ONLINE ACTIVITIES SUMMARY

Date:	28/05/2020	**Name:**	Priya Nagari
Sem & Sec	Fourth SEM section B	**USN:**	4AL18CS063

Online Test Summary

Subject	1.Microcontroller and Embedded system 2.Aadalitha Kannada		
Max. Marks	**1)20** **2)50**	**Score**	1)19 2)36

Certification Course Summary

Course	The complete Android app development Masterclass: Build apps		
Certificate Provider	Udemy	**Duration**	29 hours

Coding Challenges

Problem Statement 1: C program to find digital root of a number

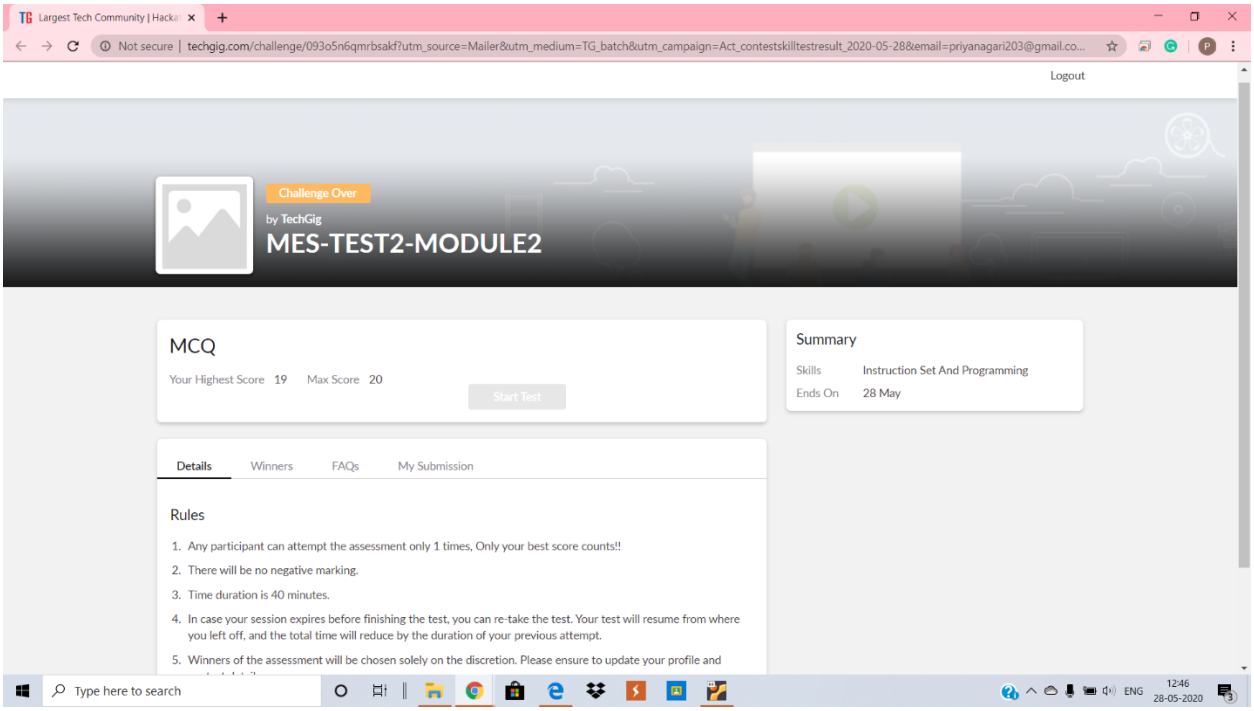
Problem Statement 2: C program to in an array X of size M where the array elements contain values from 1 to M with duplicates, the task is to find the total number of sub arrays which start and end with the same element.

Status:

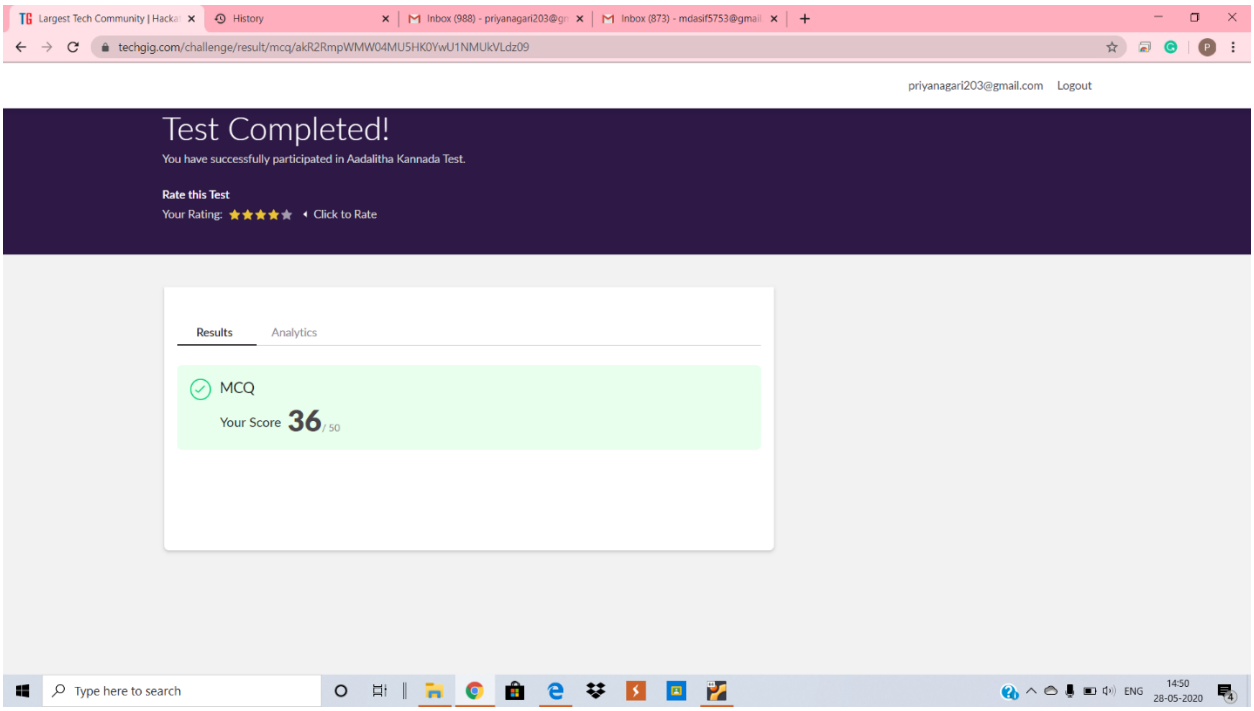
Uploaded the report in Github	YES
If yes Repository name	**Priya_Nagari** **link:**https://github.com/alvas-education-foundation/Priya_Nagari
Uploaded the report in slack	YES

Online Test Details:

- The Microcontroller and Embedded system test was scheduled from 12:00PM to 12:50PM.The Portion for the IA was the 2nd module there were 20 questions of one mark & the time assigned was 40 minutes. The questions were mcq type.



- The test Aadalitha Kannada was scheduled from 2:00PM to 2:50PM.The Portion for the IA was the 2nd module there were 50 questions of one mark & the time assigned was 50 minutes. The questions were mcq type.



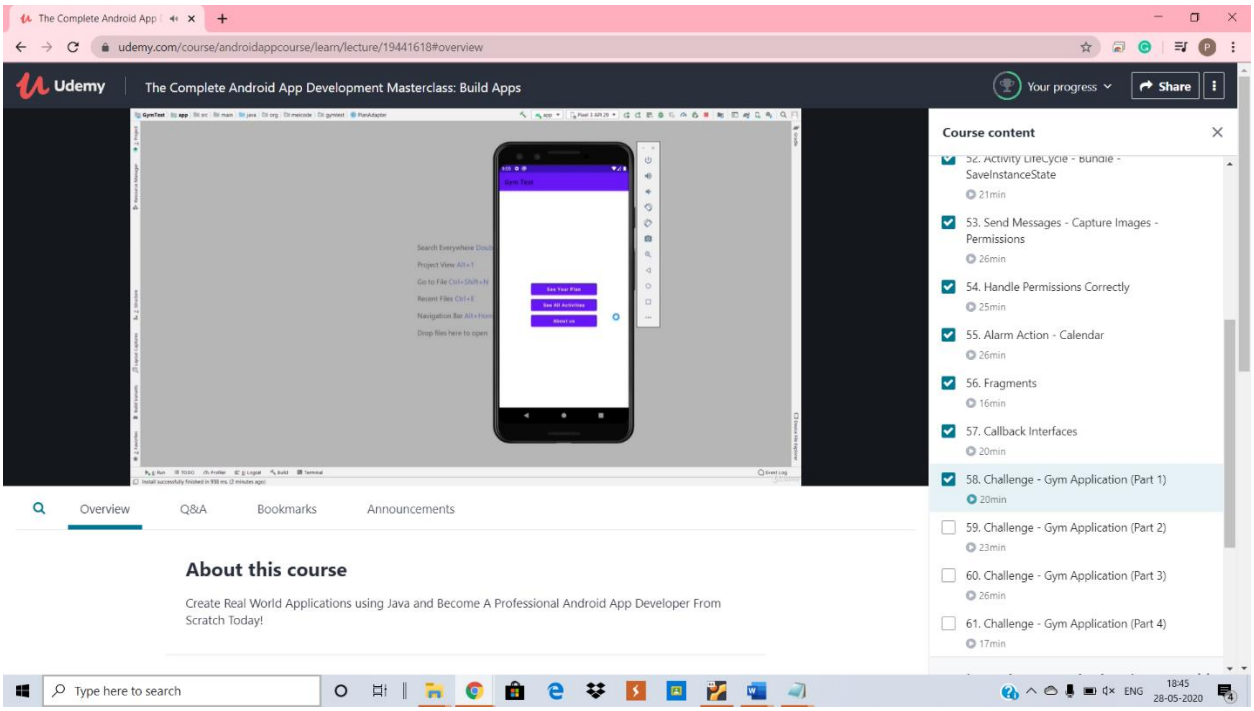
Certification Course Details:

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

Certificate Provider: Udemy

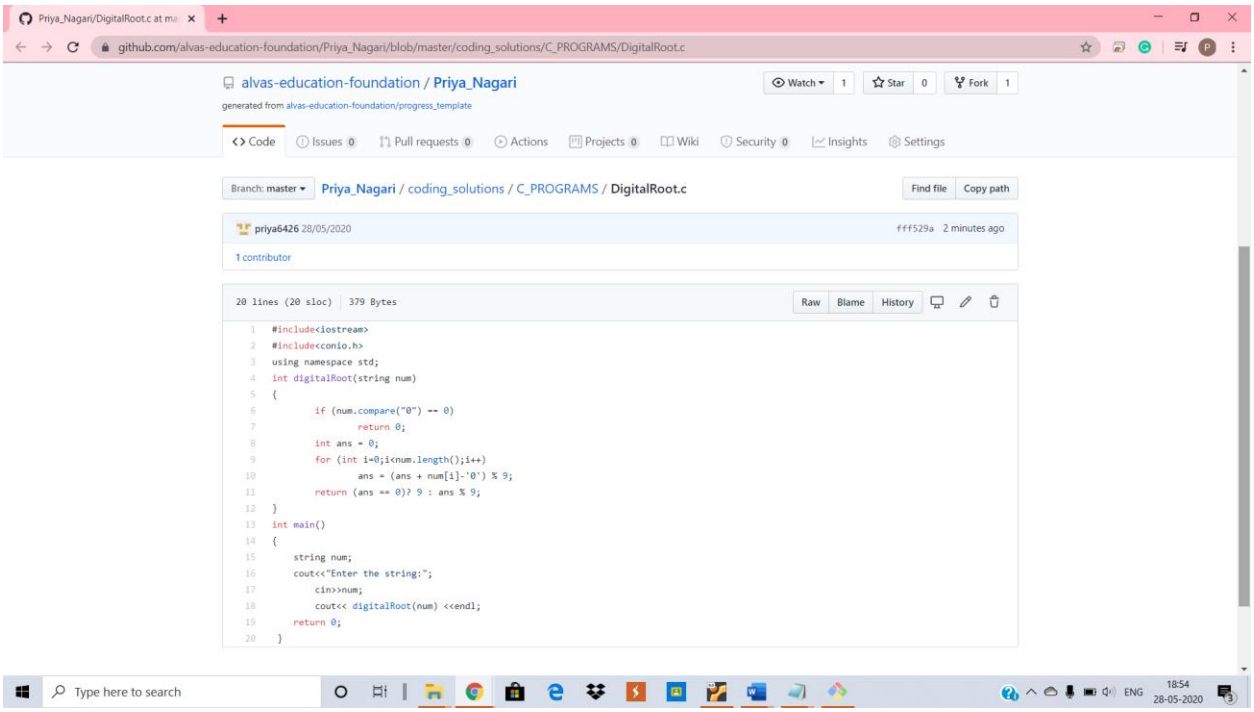
total duration is 29 hours.

Today I competed the lectures about activity cycle .and started with fragmentation. In this concept I need to practice these concepts in Android studio ,so I am daily practicing and completing the challenges given on each topic.



Online Coding Details:

Problem Statement 1: C program to find digital root of a number



Problem Statement 2: C program to in an array X of size M where the array elements contain values from 1 to M with duplicates, the task is to find the total number of sub arrays which start and end with the same element.