DAILY ONLINE ACTIVITIES SUMMARY

Date:	26/05/2020	**Name:**	Priya Nagari
Sem & Sec	Fourth SEM section B	**USN:**	4AL18CS063

Online Test Summary

Subject	Design and analysis of algorithm		
Max. Marks	**30**	**Score**	22

Certification Course Summary

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

Coding Challenges

Problem Statement:1. Return a version of the given array where all the 10's have been removed. The remaining elements should shift left towards the start of the array as needed, and the empty spaces a the end of the array should be 0. So {1, 10, 10, 2} yields {1, 2, 0, 0}. You may modify and return the given array or make a new array.

2. Write a program in C to print all permutations of a given string using pointers.
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Status:

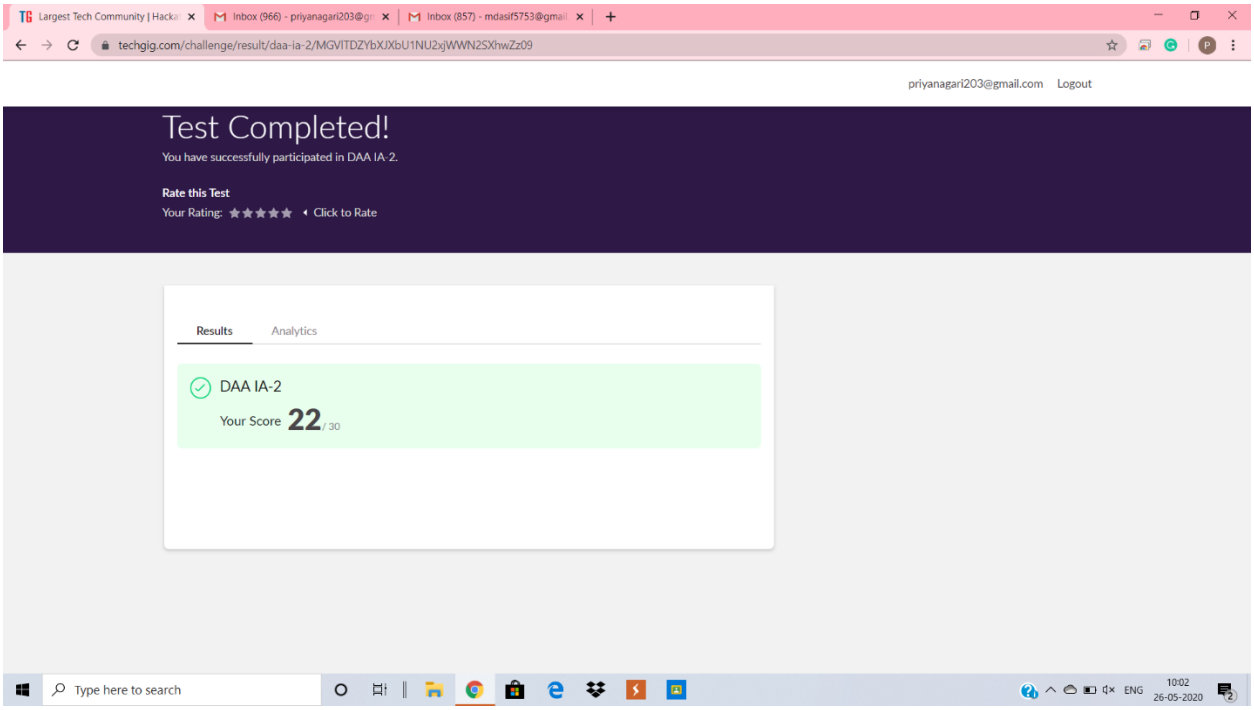
Uploaded the report in Github	YES
If yes Repository name	**Priya_Nagari** **link:**https://github.com/alvas-education-foundation/Priya_Nagari
Uploaded the report in slack	YES

Online Test Details:

2nd Test(week-2)

The online test was about module 2. There were 30 questions and the duration :45 minutes. The questions are multiple choice question type. The score for the test was 22.

Snapshot:



Certification Course Details:

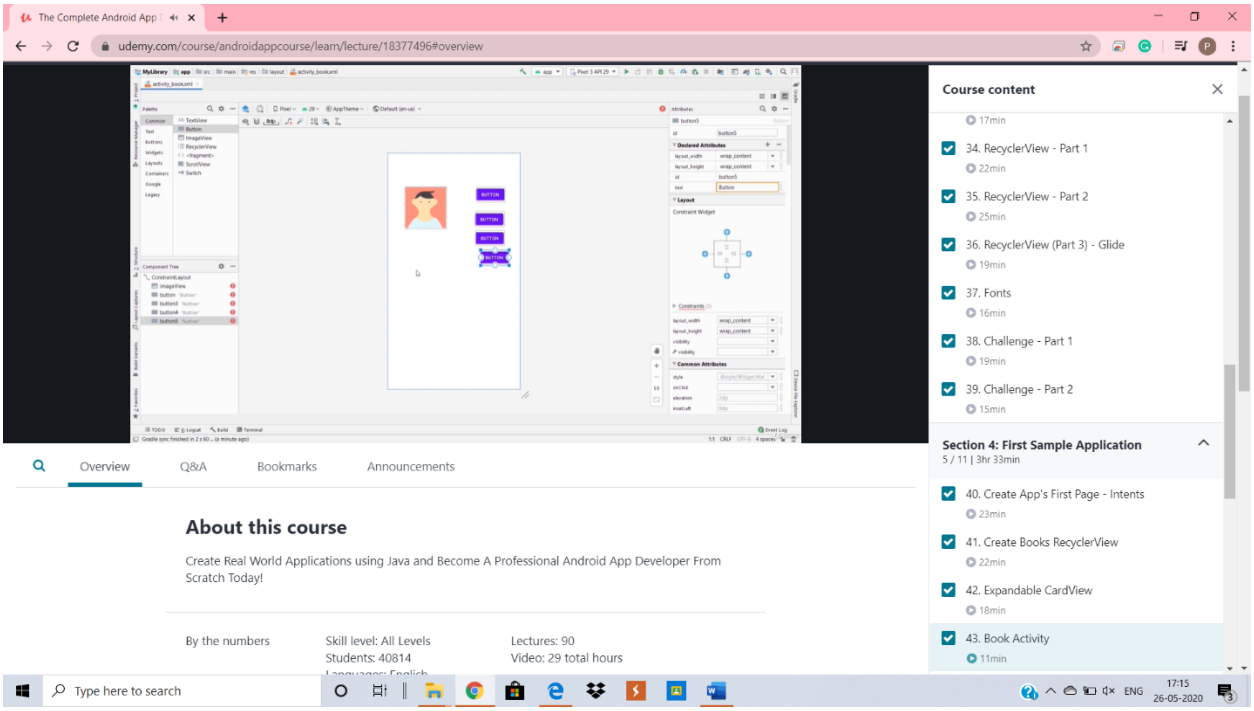
Name of the course: The complete Android app development Masterclass: Build apps

Certificate Provider: Udemy

total duration is 29 hours.

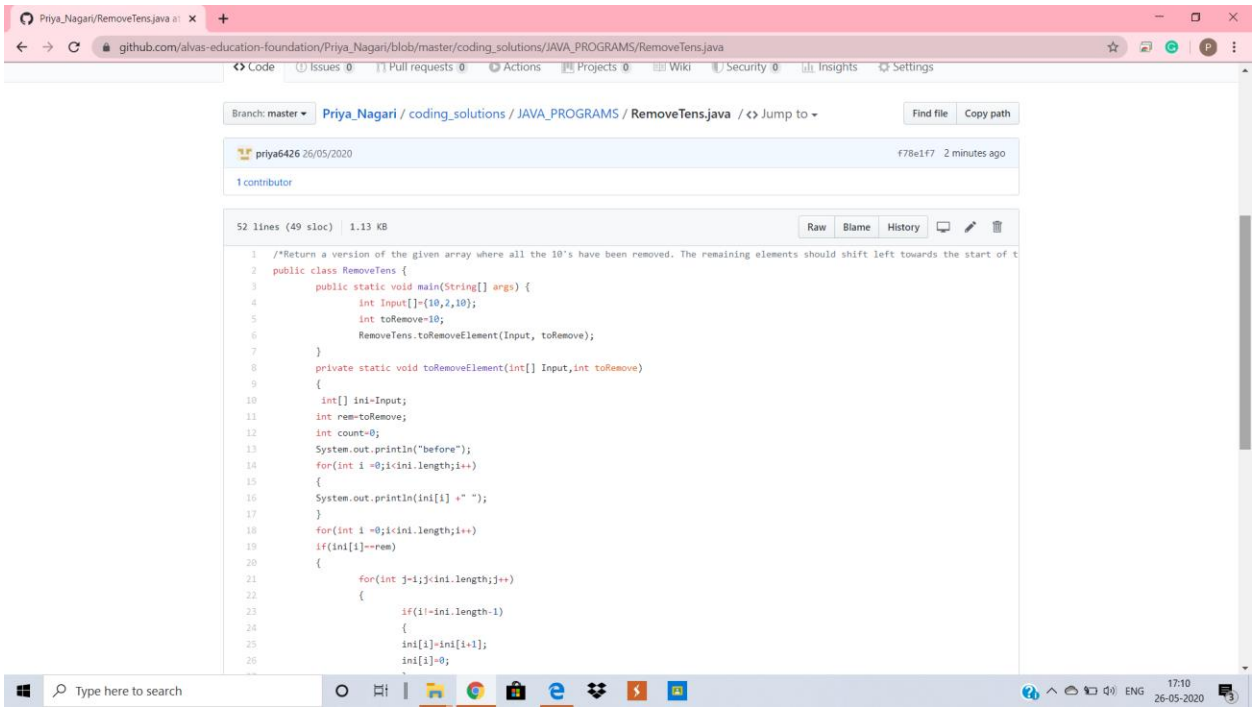
Today I completed Recycle View and learnt about font styles and started with book activity.

Snapshot:



Online Coding Details:

1. Return a version of the given array where all the 10's have been removed. The remaining elements should shift left towards the start of the array as needed, and the empty spaces a the end of the array should be 0. So {1, 10, 10, 2} yields {1, 2, 0, 0}. You may modify and return the given array or make a new array.



2.Write a program in C to print all permutations of a given string using pointers.