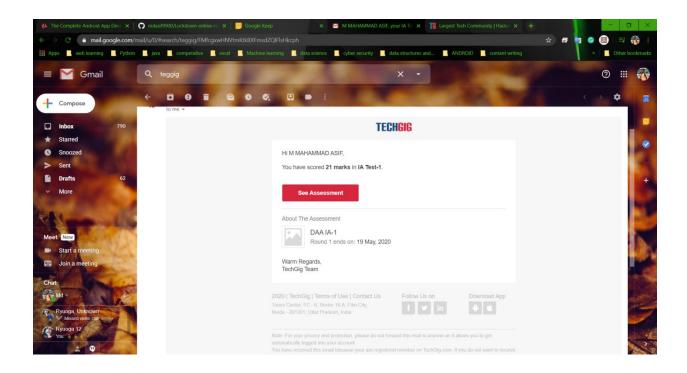
DAILY ONLINE ACTIVITIES SUMMARY

19/05/202	0	Name:	M MAHAMMAD ASIF		
4 th Sem &	'z 'A' Sec	USN:	4AL18CS045		
Online Test Summary					
Subject Design and analysis of algorithm(18CS42)					
30		Score	21		
Certification Course Summary					
Course The Complete Android App Development Masterclass:Build Apps					
rovider	Udemy	Duration	Duration 29 Hours		
Coding Challenges					
Problem Statement: 1. C program find out shortest palindrome. 2. C program to check sub sequence.					
Status: Completed					
Uploaded the report in Github Yes					
If yes Repository name			https://github.com/mdasif9900/Lockdown-online- coding		
Uploaded the report in slack Ye					
	Jesig Joseph Jo	Design and analysis of 30 Certification The Complete Android and analysis of the Complete Android and analysis of the Complete Android and analysis of the Complete Android analysis of the Complete	Online Test Summary Design and analysis of algorithm(18C) 30 Score Certification Course Summ The Complete Android App Development of the Coding Challenges tement: 1. C program find out shortest palind 2. C program to check sub sequence pleted e report in Github Yes tory name https://github.coding	Online Test Summary Design and analysis of algorithm(18CS42) 30 Score 21 Certification Course Summary The Complete Android App Development Master rovider Udemy Duration Coding Challenges tement: 1. C program find out shortest palindrome. 2. C program to check sub sequence. pleted terport in Github Yes tory name https://github.com/mdasicoding	

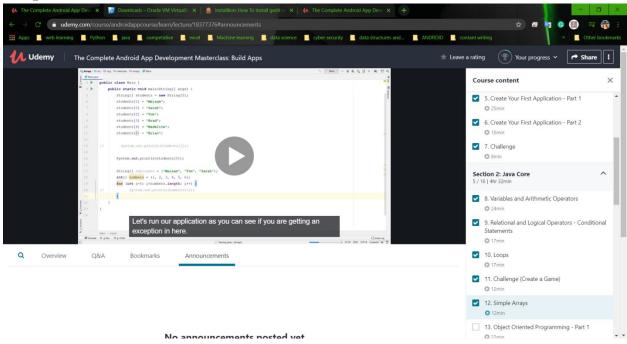
Online Test Details: The Design and analysis of algorithm(18CS42) 1st Internal Assessment was conducted on 1st Module. In that I had Scored 21 marks out of 30.

Snapshot:



<u>Certification Course Details</u>: I have continued the 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 introductory, which was about 1 hour. Parallel to that whatever learn in course I'm practicing in Android Studio.

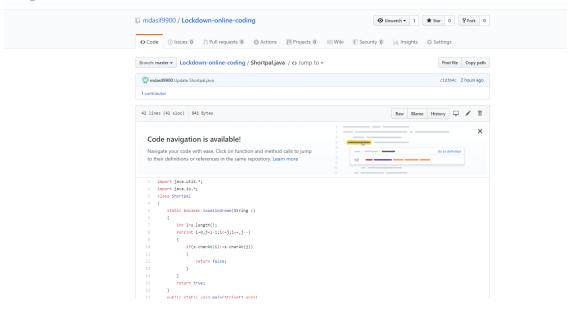
Snapshot:



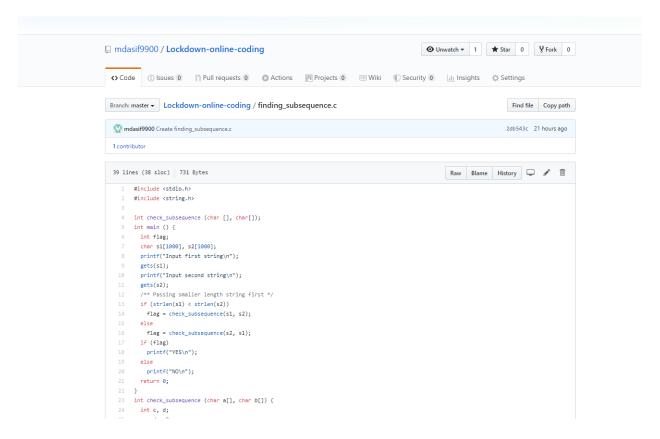
Coding Challenges Details: The Two problems I have solved By Understanding the Concepts through Online and updated the same in Github Repository. The two problem statements were:

1. C program find out shortest palindrome.

Snapshot:



2. C program to check sub sequence



The above is the c program for finding sub sequence.