DAILY ONLINE ACTIVITIES SUMMARY

Date:	18/05/2020	**Name:**	Priya Nagari
Sem & Sec	Fourth SEM section B	**USN:**	4AL18CS063

Online Test Summary

Subject	Complex analysis, probability and statistical methods		
Max. Marks	**30**	**Score**	

Certification Course Summary

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

Coding Challenges

Problem Statement:1. To check whether given two strings are anagrams.
2.To count number of triplet in an given array.

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 online test was about curve fitting and statistical method(module:4). There were 30 questions and the duration :30 minutes. The questions were optimal and were easy. The score for the test was not displayed .

Snapshot: not taken

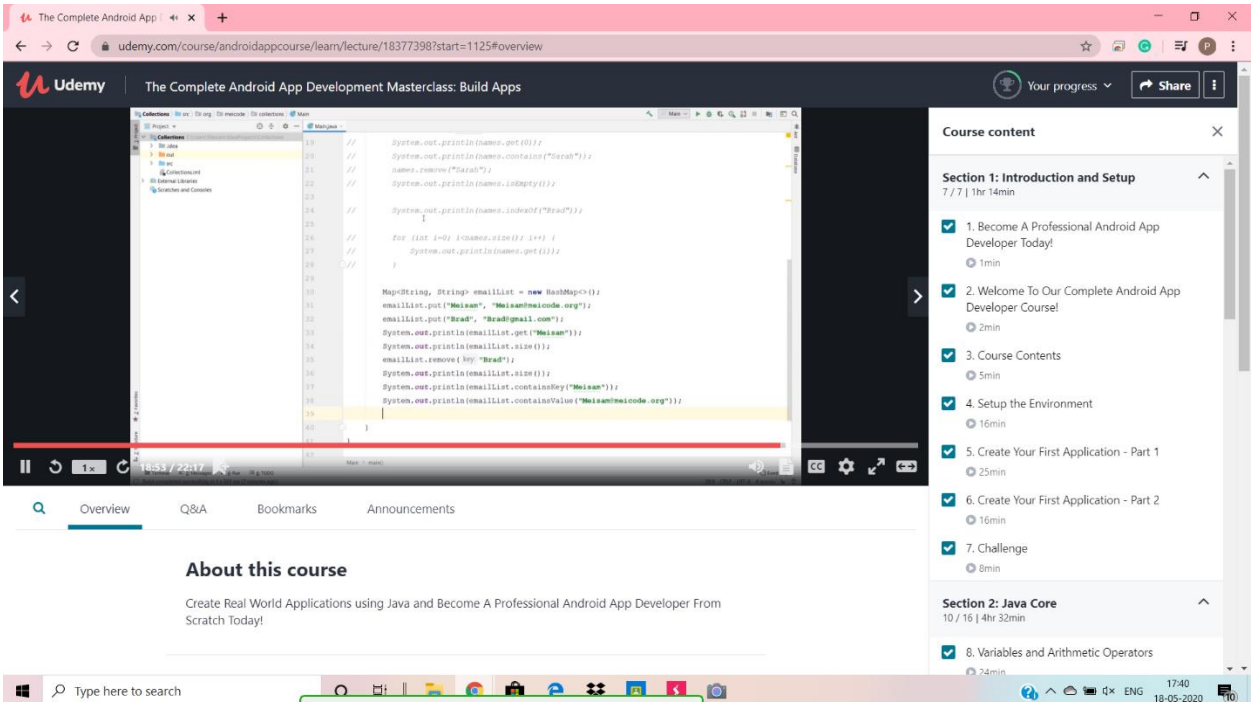
Certification Course Details:

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

Certificate Provider: Udemy

total duration is 29 hours.

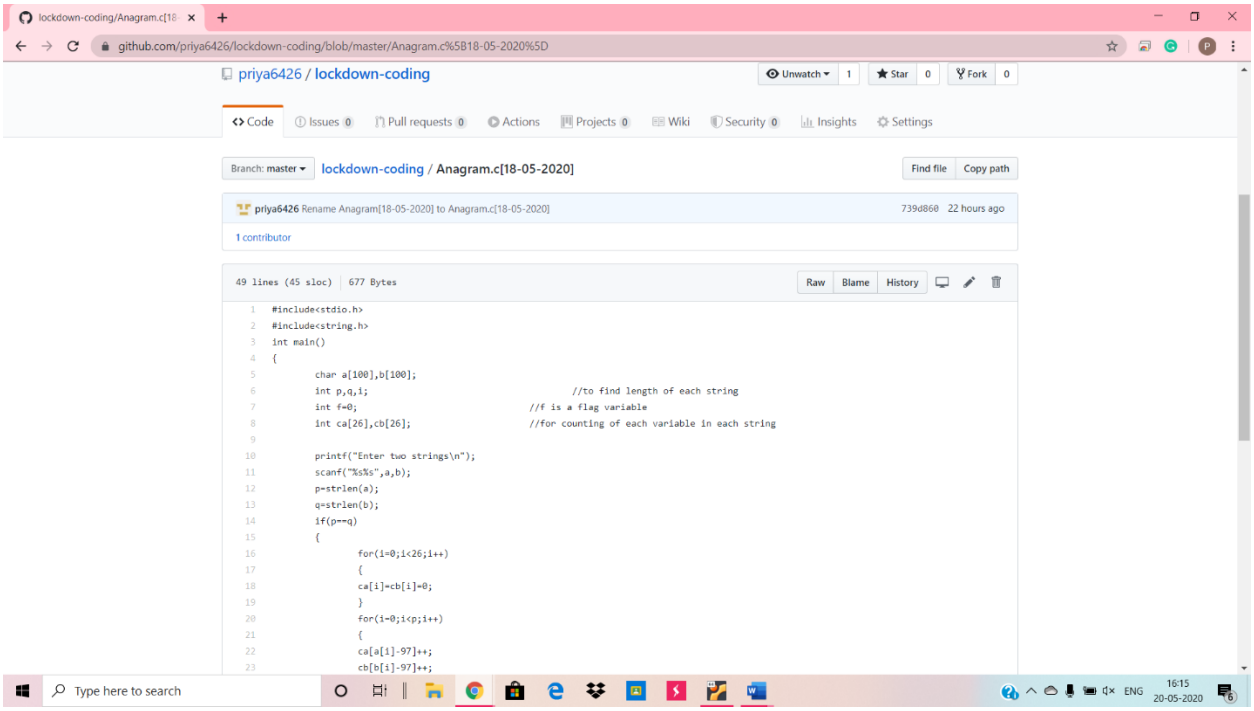
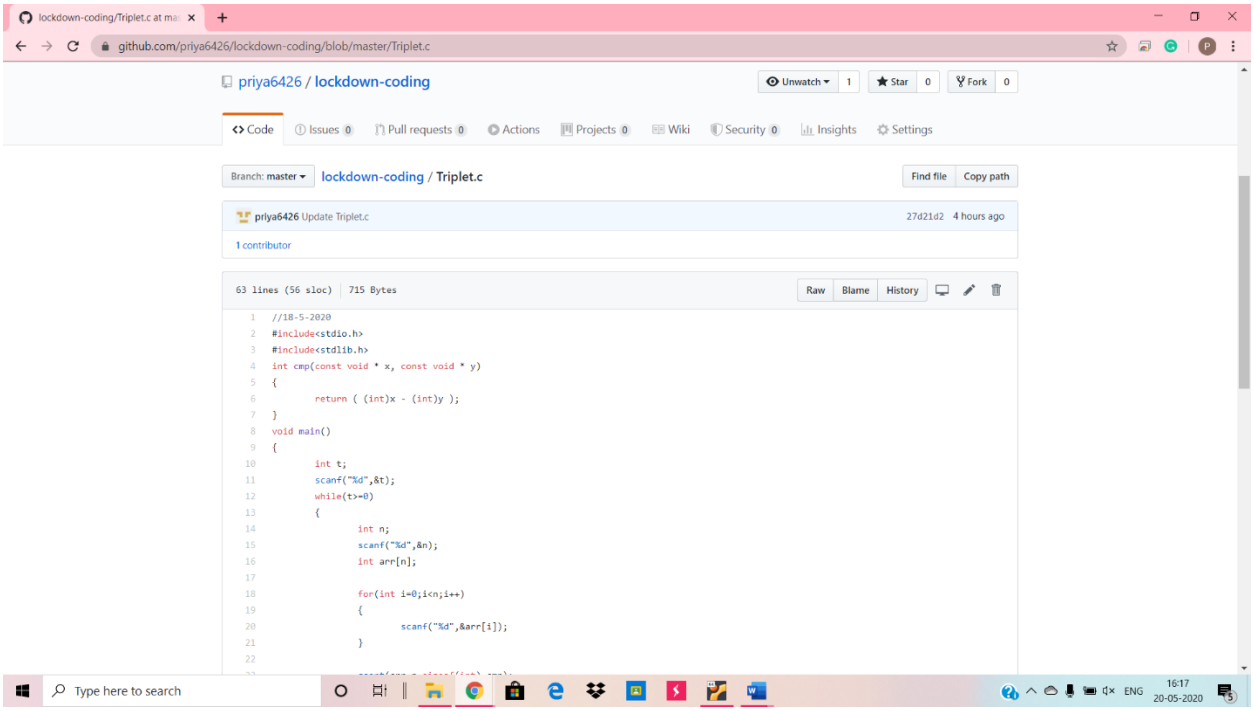
In the first day I gone through the introduction part .which includes installation and set of Android studio which is used build android apps and also some simple app projects.



Online Coding Details:

Problem 1: (using C language) Check whether the two given strings are anagram or not.

Solution: uploaded in github



Problem 2: (Using c) To count number of triplet in an given array.