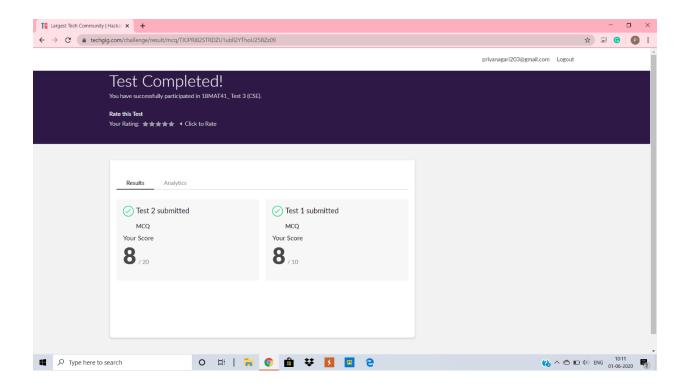
DAILY ONLINE ACTIVITIES SUMMARY

Date:	01/06/202	20	Name:	Priya N	Priya Nagari	
Sem & Sec	& Sec Fourth SEM section B		USN:	4AL18CS063		
Online Test Summary						
Subject Complex Analysis, Probability and			oility and Sta	nd Statistical methods.		
Max. Marks 30			Score 16			
Certification Course Summary						
Course	The con	The complete Android app development Masterclass: Build apps				
Certificate Provider		Udemy	Duration		29 hours	
 Coding Challenges 1. Given an array arr[] of size N and an integer K. The task is to find the count of subarrays such that each subarray has exactly K distinct elements. 2. Define a class Point with two fields x and y each of type double. Also, define a method distance(Point p1, Point p2) to calculate the distance between points p1 and p2 and return the value in double Use Math.sqrt() to calculate the square root. 						
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: 3rd test

Test was about Complex Analysis, Probability and Statistical methods. The Portion for the IA was the 5th module.



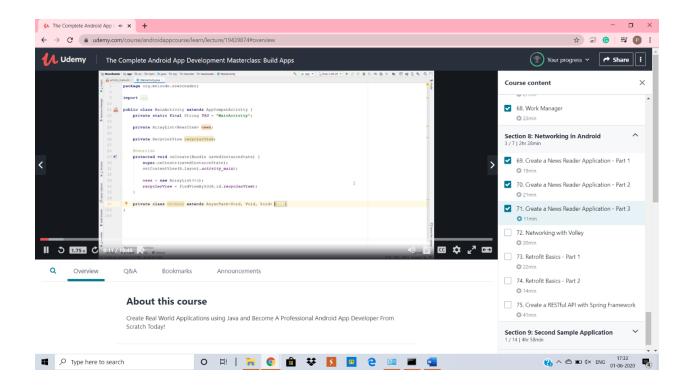
Certification Course Details:

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

Certificate Provider: Udemy

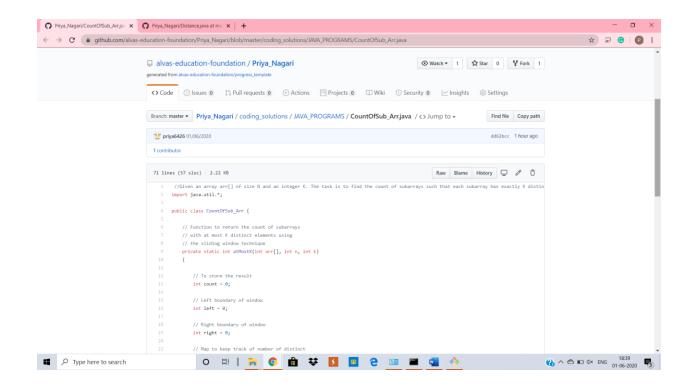
total duration is 29 hours.

Today I learnt some basic concepts regarding networking in android.



Online Coding Details:

Problem Statement 1:Given an array arr[] of size N and an integer K. The task is to find the count of subarrays such that each subarray has exactly K distinct elements.



Problem Statement 2: Define a class Point with two fields x and y each of type double. Also, define a method distance(Point p1, Point p2) to calculate the distance between points p1 and p2 and return the value in double.. Use Math.sqrt() to calculate the square root.

