DAILY ONLINE ACTIVITIES SUMMARY
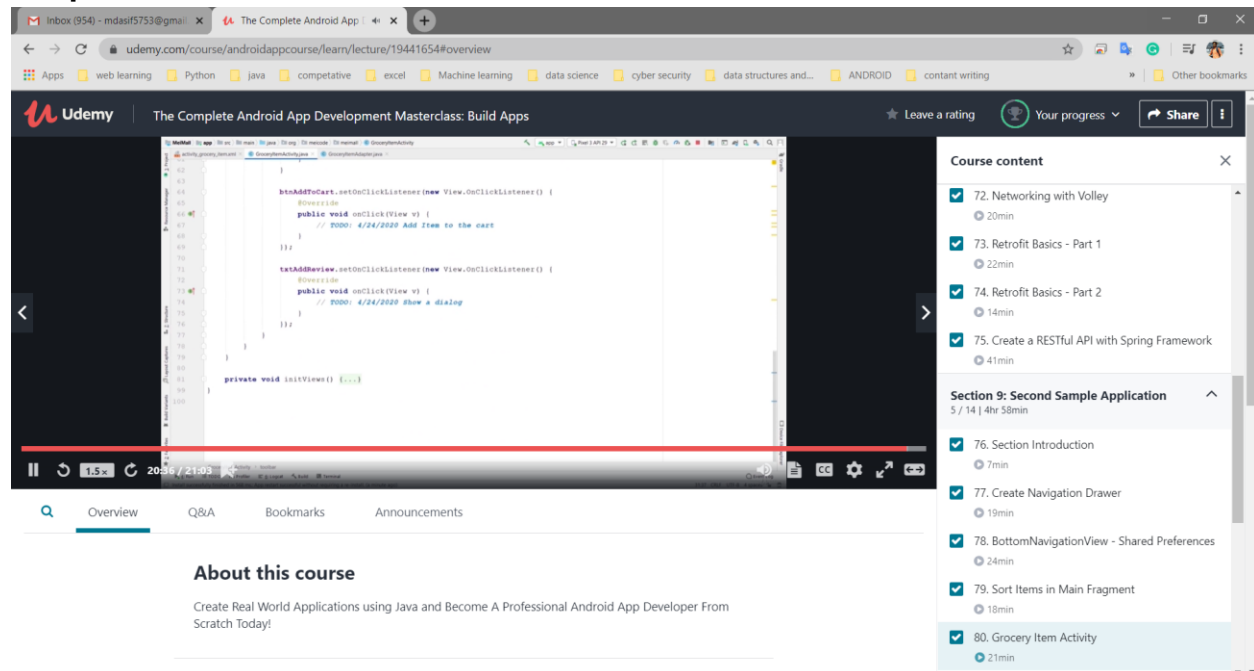
Date:	05/06/2020	Name:	M MAHAMMAD ASIF
Sem & Sec	4th Sem & 'A' Sec	USN:	4AL18CS045

Online Test Summary			
Subject	-		
Max. Marks	-	Score	-

Certification Course Summary			
Course	The Complete Android App Development Masterclass: Build Apps		
Certificate Provider	Udemy	Duration	29 Hours

Coding Challenges
Problem Statement: 1. Java Program to find the duplicate characters in a string.
Status: Completed

Uploaded the report in Github	Yes
If yes Repository name	https://github.com/alvas-education-foundation/M_MAHAMMAD_ASIF
Uploaded the report in slack	Yes

Online Test Details: Today Operating System subject test supposed to be conducted but it was postponed to some other day. So, no test today.

Certification Course Details: I have continued 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 yesterday's topic, which was about more than 1 hour. Parallel to that whatever learns in course I'm practicing in Android Studio. And overall it takes 3-5 hours of duration to complete that day's certification course concepts.

In additional to this daily I'm doing some other online courses aswell, as a proof I uploaded the Certificates in my other repository named "Completed course certificates."
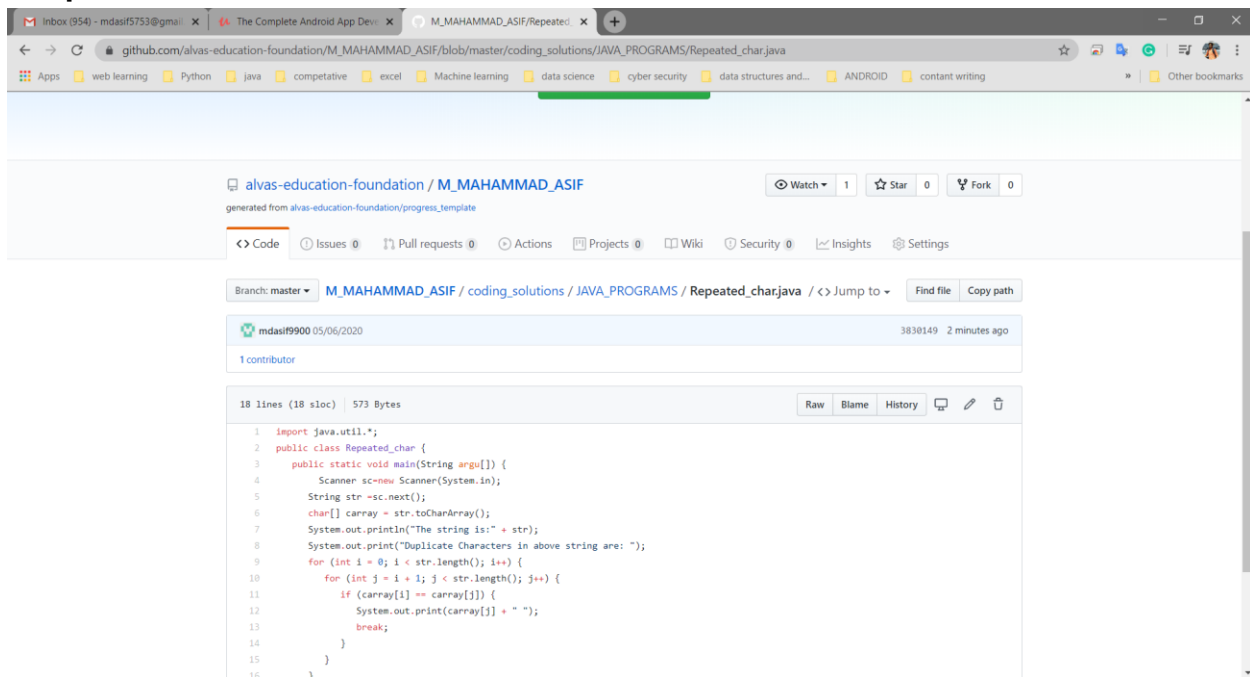
Snapshot:

Above is the snapshot of Android development course.

Coding Challenges Details: Todaym as the task one java program was given. The statement of that java program was

1. Java Program to find the duplicate characters in a string.

Snapshot:

alvas-education-foundation / **M_MAHAMMAD_ASIF**

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Branch: master ▾   **M_MAHAMMAD_ASIF** / coding_solutions / JAVA_PROGRAMS / **Repeated_char.java** / <> Jump to ▾   Find file   Copy path

mdasif9900 05/06/2020   3830149 2 minutes ago

1 contributor

18 lines (18 sloc)   573 Bytes   Raw   Blame   History

```java
1    import java.util.*;
2    public class Repeated_char {
3        public static void main(String argu[]) {
4            Scanner sc=new Scanner(System.in);
5            String str =sc.next();
6            char[] carray = str.toCharArray();
7            System.out.println("The string is:" + str);
8            System.out.print("Duplicate Characters in above string are: ");
9            for (int i = 0; i < str.length(); i++) {
10               for (int j = i + 1; j < str.length(); j++) {
11                   if (carray[i] == carray[j]) {
12                       System.out.print(carray[j] + " ");
13                       break;
14                   }
15               }
16           }
```