DAILY ONLINE ACTIVITIES SUMMARY

Date:	05/06/2020	Name:	Priya Nagari
Sem & Sec	Fourth SEM section B	USN:	4AL18CS063

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: Write a Java Program to find the duplicate characters in a string.

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

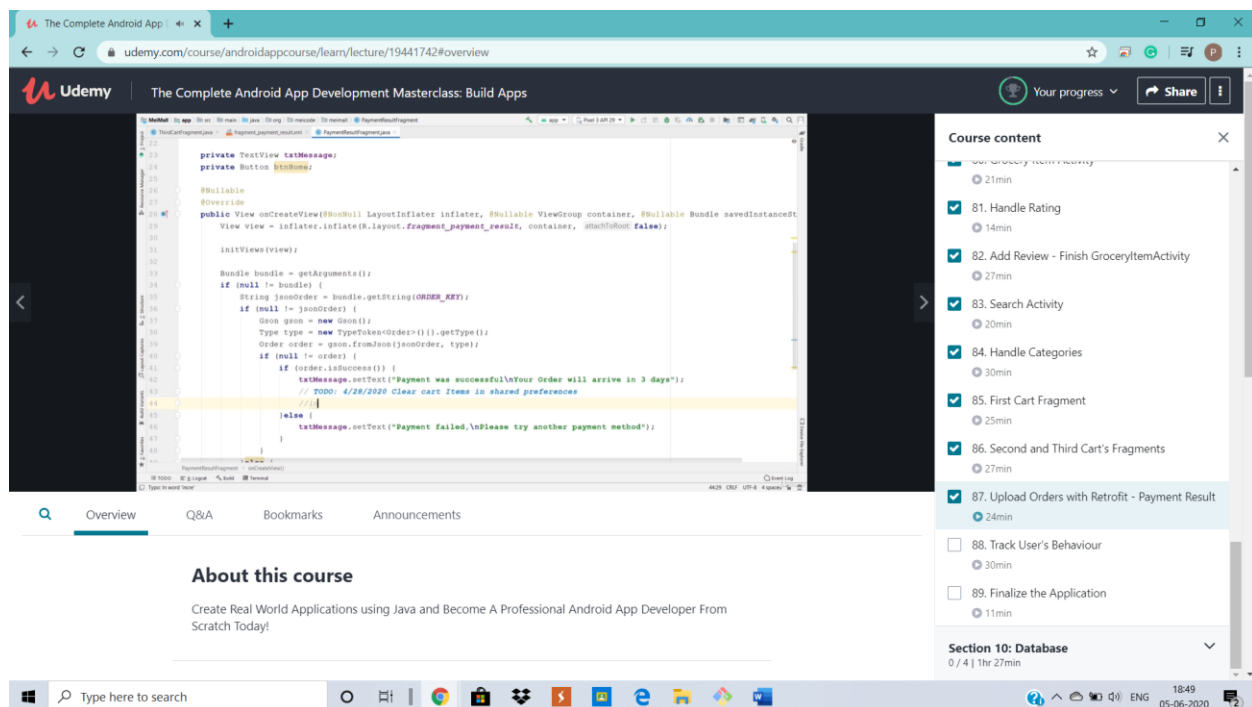## Online Test Details: 3rd test

NO TEST

Certification Course Details:

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

Certificate Provider: Udemy

total duration is 29 hours.

I continued with yesterday's topic search activity and daily I need to complete those challenges of building application ,It takes more than 2 hours ,so I am daily practically doing those all in android studio.

Online Coding Details:

Problem Statement 1: Write a Java Program to find the duplicate characters in a string.

<> Code   ⓘ Issues 0   ⑂ Pull requests 0   ⊙ Actions   ▦ Projects 0   ▢ Wiki   ⓘ Security 0   ⊵ Insights   ⚙ Settings

Branch: master ▼   **Priya_Nagari** / coding_solutions / JAVA_PROGRAMS / **DupChar.java**   / <> Jump to ▼   Find file   Copy path

priya6426 05/06/2020   f0fd6a2 2 minutes ago

1 contributor

25 lines (25 sloc)   722 Bytes   Raw   Blame   History   ▢ ✎ 🗑

```java
1    import.java.io.*;
2    public class DupChar
3    {
4        public static void main(String[] args)
5        {
6            String string1="Alvas institute";
7            int count;
8            char string[]=string1.toCharArray();
9            System.out.println("Duplicate characters in a given string: ");
10           for(int i=0;i<string.length;i++)
11           {
12               count=1;
13               for(int j=i+1;j<string.length;j++)
14               {
15                   if(string[i]==string[j] && string[i]!=' ')
16                   {
17                       count++;
18                       string[j]='0';
19                   }
20               }
21               if(count>1 && string[i]!='0')
```

Screenshot saved
The screenshot was added to your OneDrive.
OneDrive