

DAILY ONLINE ACTIVITIES SUMMARY

Date:	13/07/2020	Name:	Prajwal
Sem & Sec	IV sem & B sec	USN:	4AL18CS057
Online Test Summary			
Subject	Microcontroller And Embedded System		
Max. Marks	30	Score	-----
Certification Course Summary			
Course	JAVA FOR ANDROID		
Certificate Provider	COURSEERA	Duration	4 WEEKS
Coding Challenges			
Problem Statement: 1. Write a Java Program to find the duplicate characters in a string.			
Status: Done			
Uploaded the report in Github		YES	
If yes Repository name		https://github.com/PRAJWALKOTIAN/lockdown-coding	
Uploaded the report in slack		YES	

Online test details

The descriptive test was conducted on 06 july 2020 on
Microcontroller And Embedded System from 9:30 to 10:30.

Score was not provided.

Certification Course Details

The course I have chosen is java for android in this I studied brief explanation on java programming language.

4G 5:06 993 KB/s ... VoLTE 25%

Overview of the Java Program... Ads

coursera

Java for Android > Week 1 > Overview of the Java Program

Overview of the Java Programming Language (Part 2)

Overview of Java's Support for Inheritance

- The List hierarchy are collections that maintain an ordering for their elements

See developer.android.com/reference/java/util/AbstractList.html

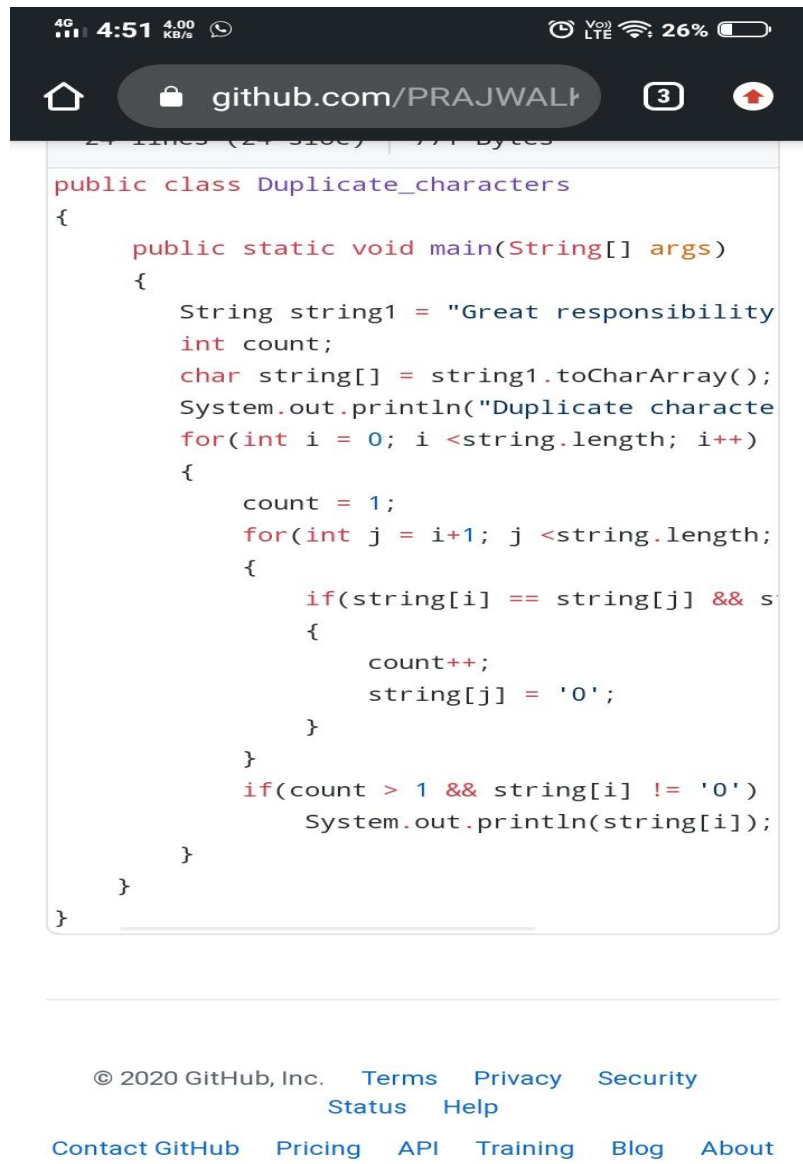
English Help Us Translate

0:00 [MUSIC] Welcome to the second part of the lesson which continues our overview of the Java object oriented programming language. Most programming languages

Coding Challenges Details

The bellow given codes are there on my github repository <https://github.com/PRAJWALKOTIAN/lockdown-coding>

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

A screenshot of a mobile browser displaying a Java program. The browser's address bar shows 'github.com/PRAJWALKOTIAN/lockdown-coding'. The Java code is for a class named 'Duplicate_characters' with a 'main' method. It takes a string 'Great responsibility' and finds duplicate characters. The code uses a nested loop to compare each character with the rest of the string. If a duplicate is found, it increments a counter and sets the character to '0'. Finally, it prints the characters that have a count greater than 1. The footer of the browser shows copyright information for GitHub, Inc. and various links like Terms, Privacy, Security, Status, Help, Contact GitHub, Pricing, API, Training, Blog, and About.

```
public class Duplicate_characters
{
    public static void main(String[] args)
    {
        String string1 = "Great responsibility
        int count;
        char string[] = string1.toCharArray();
        System.out.println("Duplicate character
        for(int i = 0; i <string.length; i++)
        {
            count = 1;
            for(int j = i+1; j <string.length;
            {
                if(string[i] == string[j] && s
                {
                    count++;
                    string[j] = '0';
                }
            }
            if(count > 1 && string[i] != '0')
                System.out.println(string[i]);
        }
    }
}
```

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