

DAILY ONLINE ACTIVITIES SUMMARY

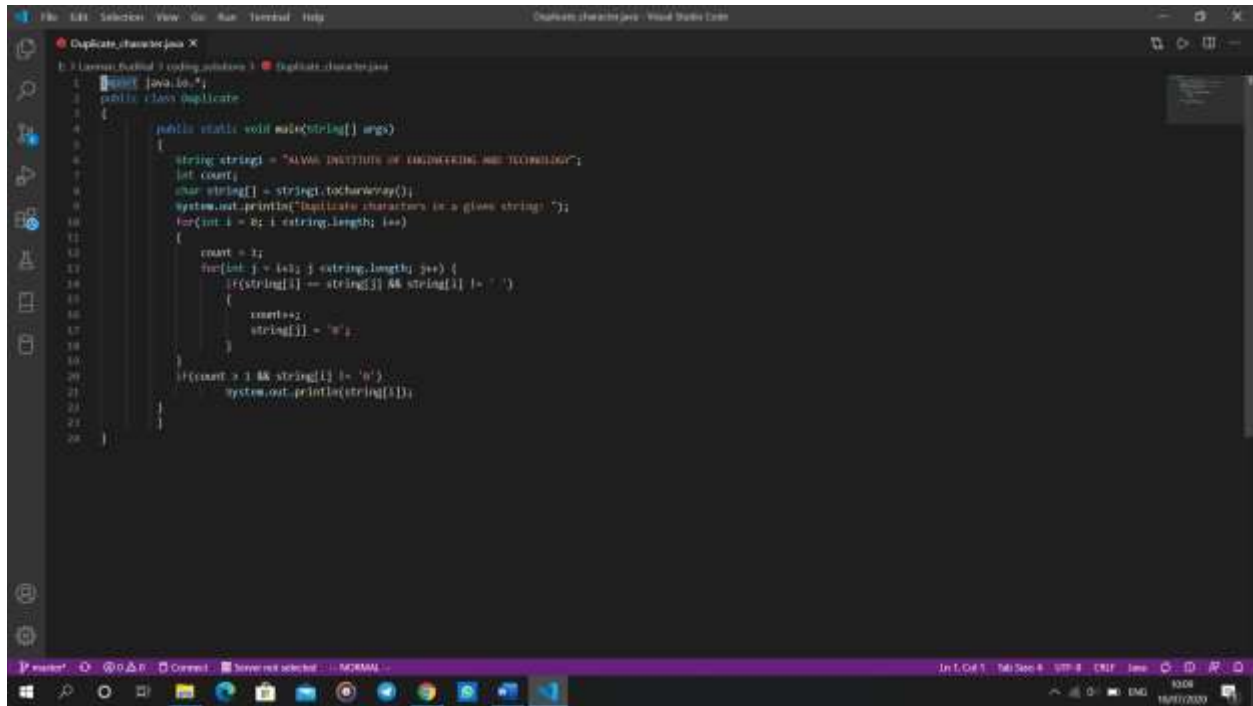
Date:	14/07/2020		Name:	Laxman Pundalik Budihal	
Sem & Sec	4 rd sem (A sec)		USN:	4AL18CS043	
Online Test Summary					
Subject	-				
Max. Marks	-		Score	-	
Certification Course Summary					
Course	What is Data science?				
Certificate Provider	Coursera		Duration	4 weeks	
Coding Challenges					
Problem Statement: Balanced Parenthesis					
Status: Completed					
Uploaded the report in GitHub			YES		
If yes Repository name			https://github.com/alvas-education-foundation/Laxman_Budihal		
Uploaded the report in slack			YES		

Certification Course Details: (Attach the snapshot and briefly write the report for the same)

The screenshot shows a web browser displaying a Coursera course page. The browser's address bar shows the URL: <https://coursera.org/learn/what-is-data-science/lecture/IVQZ/high-school-students-and-data-science-careers>. The Coursera logo is in the top left, and the user's name, 'Laxman Pundarik', is in the top right. The course title 'High School Students and Data Science Careers' is centered at the top of the content area. Below the title is a video player showing a man, Norman White, speaking. The video player has a title 'High School Students and Data Science Careers' and a subtitle 'IBM Developer'. Below the video player are buttons for 'Save Note', 'Discuss', and 'Download'. To the left of the video player is a sidebar with a list of course topics: 'Data Science in Business', 'Careers and Recruiting in Data Science', 'Videos: How Can Someone Become a Data Scientist?', 'Videos: Recruiting for Data Science', 'Videos: Careers in Data Science', 'Videos: High School Students and Data Science Careers', 'Reading: Lesson Summary', 'The Report Structure', 'Final Assignment', and 'Digital Badge'. To the right of the video player is a 'Notes' section with a 'Save Note' button and a text area for taking notes. The bottom of the screenshot shows a Windows taskbar with various application icons and a system clock showing 10:58 on 11/01/2020.

The today's topic is about What is data Science

Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)



```
1 //Duplicate.java
2 public class Duplicate {
3 {
4     public static void main(String[] args)
5     {
6         String string1 = "ALMA MATER OF ENGINEERING AND TECHNOLOGY";
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                if(string[i] == string[j] && string[i] != ' '){
15                    count++;
16                    string[j] = ' ';
17                }
18            }
19            if(count > 1 && string[i] != ' '){
20                System.out.println(string[i]);
21            }
22        }
23    }
24 }
```

The question I took to code is: Balanced Parenthesis