

DAILY ONLINE ACTIVITIES SUMMARY

Date	18-05-2020	Name	Aishwarya J
Sem & Sec	Viii sem 'A' Sec	USN	4AL16CS005

ONLINE TEST SUMMARY

Subject	System Modelling and Simulation		
Max.Marks	60	Score	57

SNAPSHOT:

Test Completed!

You have successfully participated in SMS_I_IA Enhanced Clone at 2020-05-18 10:47:27.

Rate this Test

Your Rating: ★★★★★ ◀ Click to Rate

ResultsAnalytics

✓ MCQ

Your Score **57** / 60

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I have scored 57 on the Techgig MCQ. Come and participate in this challenge.

Post To Facebook

CERTIFICATION COURSE SUMMARY

Course	INTRODUCTION TO CLOUD		
Certification Provider	IBM DeveloperSkillsNetwork	Duration	2 hrs

SNAPSHOT:

The screenshot shows the IBM Developer Skills Network interface for the 'Introduction to Cloud' course. At the top, the header includes the 'COGNITIVE CLASS' logo, the course ID 'IBMDDeveloperSkillsNetwork: CC0101EN', and the title 'Introduction to Cloud'. Navigation links for 'Course', 'Discussion', 'Wiki', and 'Progress' are visible. A 'Start Course' button is located in the top right corner. A welcome message from Rav Ahuja is displayed, along with a 'Good luck!' message. A list of course items is shown, including a video titled 'Welcome to Introduction to Cloud (2:13)'. On the right side, there are sections for 'Course Tools' (Bookmarks, Updates) and 'Important Course Dates' (Today is May 20, 2020 11:14 IST).

Completed daily task which has been provide in certification course.

CODING CHALLENGES

Problem Statement: Using methods charAt() & length() of string class, Write a program to print the frequency of each character in a string.

Status: Solved

Uploaded the Report in Github

Yes


If yes Repository name

Java-prgm 1 and two

Uploaded the report in slack

Yes

SNAPSHOT:



Branch: master ▾ Java-prgm1-and-two / day 1 (Coding Challenge) Find file Copy path

AishuDilip Create day 1 (Coding Challenge) 2652208 2 days ago

1 contributor

30 lines (26 sloc) 799 Bytes Raw Blame History

```
1 //Using methods charAt() & length() of String class, write a program to print the
2 frequency of each character in a string.
3 "Hello friend"
4
5 package pk;
6 import java.util.Scanner;
7 public class StringOperators
8 {
9     public static void main(String args[])
10    {
11        int i;
12        String str;
13
14        int counter[] = new int[256];
15        Scanner in = new Scanner(System.in);
16
17        System.out.print("Enter a String : ");
18        str=in.nextLine();
19
20        for (i = 0; i < str.length(); i++) {
21            counter[(int) str.charAt(i)]++;
22        }
23        // Print Frequency of characters
24        for (i = 0; i < 256; i++) {
25            if (counter[i] != 0) {
26                System.out.println((char) i + ":-" + counter[i] + " times");
27            }
28        }
29    }
30 }
```