DAILY ONLINE ACTIVITIES SUMMARY

Date:	18-05-2020	Name:	Anvitha Poojary
Sem & Sec	6th sem & A sec	USN:	4AL17CS008

Online Test Summary			
Subject	CNSC		
Max. Marks	60	Score	32

Certification Course Summary			
Course	Front end development-HTML		
Certificate Provider	greatlearning	Duration	3:30hr

Coding Challenges	
Problem Statement:Count the number of character in string	
Status:completed	
Uploaded the report in Github	yes
If yes Repository name	https://github.com/anvithapo99/Daily-Report
Uploaded the report in slack	yes

Subject:CNSC

TG Largest Tech Community | Hacka...   ×   +

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Logout

Your Highest Score 4   Max Score 8   Question Summary CNSC I.A Test 1 with negative marking

Security, Viruses Worms And Malwares
Ends On   18 May

Start Test

Test 2
CNSC I.A 1

Your Highest Score 10   Max Score 12   Question Summary 2 Marks Questions

Start Test

Test 3
CNSC I.A 1

Your Highest Score 6   Max Score 12   Question Summary 3 Marks Questions

Start Test

Test 4
CNSC I.A 1

Certification course details:

greatlearning
Learning for Life   Courses   👤

HTML   ︿

▶ 1. Introduction to Front end   3m   ✓

⚡ Introduction to Front-end   Your Score: 1.50/2

▶ 2. Creating HTML file   1m   ✓

⚡ Creating an HTML File   Your Score: 1/1

▶ 3. HTML Structure   3m   ✓

🗎 HTML Structure   Evaluation Pending

▶ 4. Paragraph Tags   5m   ✓

🗎 Paragraph Tags   Evaluation Pending

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Coding challenge:


```java
package assi;
import java.util.*;
public class Hello {
    static final int MAX_CHAR = 256;

    static void getOccuringChar(String str)
    {
        int count[] = new int[MAX_CHAR];

        int len = str.length();

        for (int i = 0; i < len; i++)
            count[str.charAt(i)]++;
        char ch[] = new char[str.length()];
        for (int i = 0; i < len; i++) {
            ch[i] = str.charAt(i);
            int find = 0;
            for (int j = 0; j <= i; j++) {
                if (str.charAt(i) == ch[j])
                    find++;
            }

            if (find == 1)
                System.out.println("Occurrence of " +
                    str.charAt(i) + " is:" + count[str.charAt(i)]);
        }
    }
```

Console:
```
enter string
hello
Occurrence of h is:1
Occurrence of e is:1
Occurrence of l is:2
Occurrence of o is:1
```



```java
        int len = str.length();

        for (int i = 0; i < len; i++)
            count[str.charAt(i)]++;
        char ch[] = new char[str.length()];
        for (int i = 0; i < len; i++) {
            ch[i] = str.charAt(i);
            int find = 0;
            for (int j = 0; j <= i; j++) {
                if (str.charAt(i) == ch[j])
                    find++;
            }

            if (find == 1)
                System.out.println("Occurrence of " +
                    str.charAt(i) + " is:" + count[str.charAt(i)]);
        }
    }
    public static void main(String[] args)
    {
        Scanner sc = new Scanner(System.in);
        System.out.println("enter string");
        String str =sc.nextLine();
        getOccuringChar(str);
    }
}
```

Console:
```
hello
Occurrence of h is:1
Occurrence of e is:1
Occurrence of l is:2
Occurrence of o is:1
```