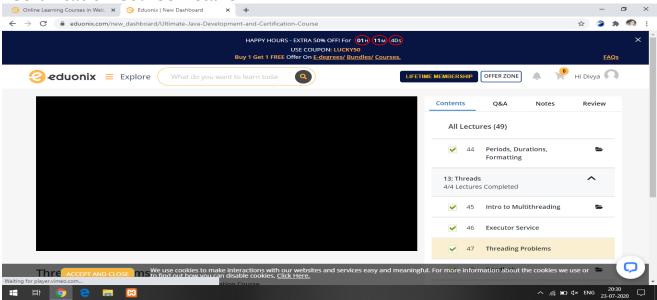
DAILY ONLINE ACTIVITIES SUMMARY

Date:	21/07/2020		Name:	Divya C H		
Sem &	8 th Sem		USN:	4AL16CS033		
Sec						
Online Test Summary						
Subject						
Max. Marks			Score			
Certification Course Summary						
Course Ultimate java development						
Certificate Provider		Eduonix.com	Duration		20 hrs	
Coding Challenges						
Problem Statement: Write a Cprogram to count number of vowels in given string.						
Status: Completed						
Uploaded the report in Github			Yes			
If yes Repository name			Daily_repo	Daily_report		
Uploaded	the repo	rt in slack	yes			

Online Test Details:

- -

Certification Course Details:



Coding challenge:

```
Program 1:
#include<stdio.h>
int main()
{
    char str[100];
    char *ptr;
    int cntV,cntC;
    printf("Enter a string: ");
    gets(str);
```

```
ptr=str;
cntV=cntC=0;
while(*ptr!='\0')
{
    if(*ptr=='A' ||*ptr=='E' ||*ptr=='I' ||*ptr=='O' ||*ptr=='U' ||*ptr=='a' ||*ptr=='e' ||
    *ptr=='i' ||*ptr=='o' ||*ptr=='u')
    cntV++;
else
cntC++;
ptr++;
}
printf("Total number of vowels:%d\nTotal number of consonants:%d\n",cntV,cntC);
return 0;
}
```