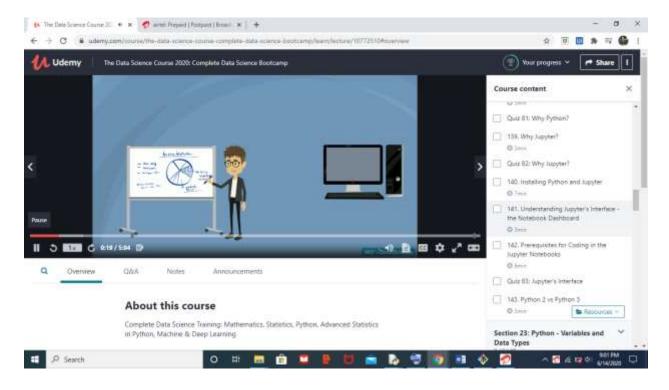
DAILY ONLINE ACTIVITIES SUMMARY

Date:	14/06/202	20	Name:	Vishwa	as Acharya		
Sem & Sec	8 th - A		USN:	4AL16	CS002		
Online Test Summary							
Subject							
Max. Marks			Score				
Certification Course Summary							
Course	The Data Science Course 2020:Complete Data Science Bootcamp						
Certificate Provider		Udemy	Duration		29hours		
Coding Challenges							
Problem Statement: Python program to print the first non-repeating character							
Status: Executed							
Uploaded th	e report i	n Github	Yes	Yes			
If yes Repos	itory nam	ne	vishwas_ach	vishwas_acharya			
Uploaded th	e report i	n slack	Yes	Yes			

Online Test Details: -----

Certification Course Details:



Coding Challenges Details:

```
program 11,py - Crithers/lenson/Dethisp/virture, scharps/coding_unist
File Edit Formult Bun Options Window Help
                                                                                      Python 3.8.1 Shell
                                                                                                                                                                                    п
# Python program to print the first non-repeating character NO OF CHARS = 256
                                                                                      File Edit Shell Debug Options Window Help
    getCherCountArray(string):
    getCherCountArray(string):
    roomt = [0] * MD_OF_CHARS
    for 1 in string:
        count[exd(i)]++ 1
                                                                                      Python 3.6.1 (tags/v3.6.1:1b293b6, Dec 18 2019, 23:11:66) [MSC v.1916 64 bit (AM
                                                                                      D64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
setuin count
def firetHonRepeating(string):
                                                                                      = RESTART: C:/Users/lenovu/Desktop/vishwas_acharya/coding_solutions/program31.py
                                                                                      First non-repeating character is h
     count = getCharCountArray(string)
                                                                                      = RESTRET: C:/Users/lenovo/Desktop/vishwas_acharya/coding_solutions/program31.py
first_non-repeating_character_is_h'
>>>
     index = k
string = "helloworld"
index = firstNonRepeating(string)
of index == 1:
print("Lither all characters are repeating of string is empty"
     print("First non-repeating character is " + string[index])
```