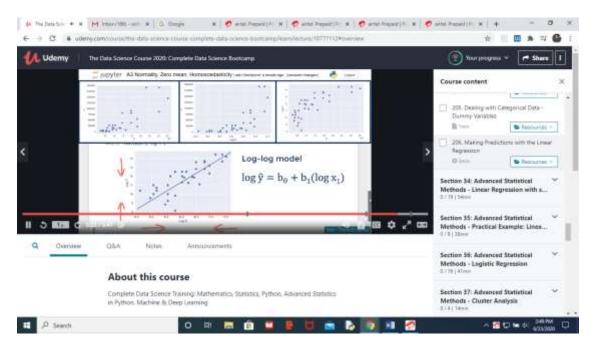
DAILY ONLINE ACTIVITIES SUMMARY

Date:	24/06/202	20	Name:	Name: Vishwa			
Sem & Sec	8 th - A		USN:	4AL16CS002			
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 all prime number in an interval							
Status: Executed							
Uploaded th	e report i	n Github	Yes	Yes			
If yes Repos	itory nam	e	vishwas_acha	vishwas_acharya			
Uploaded th	e report i	n slack	Yes	Yes			

Online Test Details:

Certification Course Details:



Coding Challenges Details:

```
program#1.pg - C/Users/lenovo/Desktop/vishwei_acherya/ciding_sulutions/program
                                                                        Python 3.8.1 Shell
File Edit Formal Run Options Window Help
                                                                        File Edit Shell Debug Options Window Help
# Python program to print all prime number in an interval
                                                                        Python 3.8.1 (tags/v3.8.1:1b293b6, Dec 18 2019, 23:11:46) [MSC v.1916 64 bit (AM
                                                                        D64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
start = 11
end = 25
                                                                        = RESTART: C:/Users/lenovo/Desktop/Vishwas_acharya/ooding_solutions/programil.py
for val in range(start, end + 1):

if val > 1;

for n in range(2, val/2 + 2):

if (val * n) == 0:
                                                                        11
13
17
19
29
                    break
               #1se:
if n == val//2 + 1:
                                                                        >>> 
= RESTART: C:/Users/lenovo/Desktop/vishwas_achazya/coding_solutions/program41.py
                        print (val)
                                                                        13
17
19
                                                                        13
```