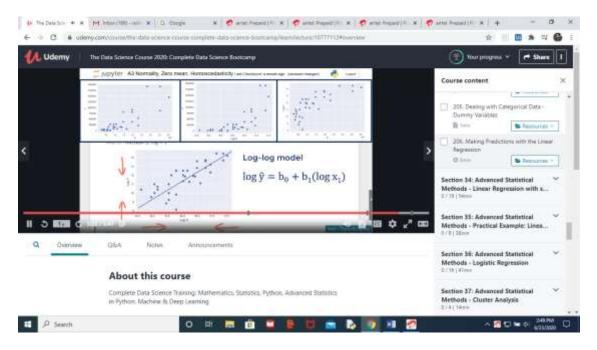
DAILY ONLINE ACTIVITIES SUMMARY

Date:	23/06/202	20	Name: V		Vishwas 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: Program to make a simple calculator						
Status: Executed						
Uploaded th	e report i	n Github	Yes			
If yes Repos	itory nam	ne	vishwas_acharya			
Uploaded th	ie report i	n slack	Yes			
			1			

Online Test Details:

Certification Course Details:



Coding Challenges Details:

```
A programe(0.py - Californiana/Desktop/vi
 File Edit Format Run Options Window Help
                                                                                          File Edit Shell Debug Options Window Help
 # Proores to make a simple celculator
                                                                                          Fython 3.8.1 (tags/v3.8.1:1529366, Dec 18 2019, 23:11:66) [MSC v.1916 64 Dit (AM
dof add(x, y):

secure x + y

dof subtract(x, y):
                                                                                          D64) | on win32
Type "help", "copyright", "credits" or "license()" for more information.
                                                                                         >>>
- SESTART: C:/Users/lemovo/Desktop/vishwas_acharyw/coding_solutions/program40.py
Select operation.
1.8dd
1.8dd
2.Subtract
8.Maltiply
4.Divide
Enter choice (1/2/3/4): 1
Enter first humber: 30
Enter second number: 3
20.0 + 5.0 = 23.0
>>>>
 Her mulciply(s, y):
def divide(x, y):

"Erion x / y

print("Select operation.")

print("liAdd")
print("1.Add")
print("2.Sabtract")
print("3.Molniply")
print("4.Divide")
     if choice - "1":
print(num1, "+", num2, "-", add(num1, num2))
           print(funt), "-", num2, "-", subtract(num1, num2))
           silf choice == "S";
print(numl, """, num2, "=", multiply(numl, num2))
           ell! choice == '&';
print(numl, "/", num2, "=", divide(numl, num2))
            print ("Invalld Input")
```