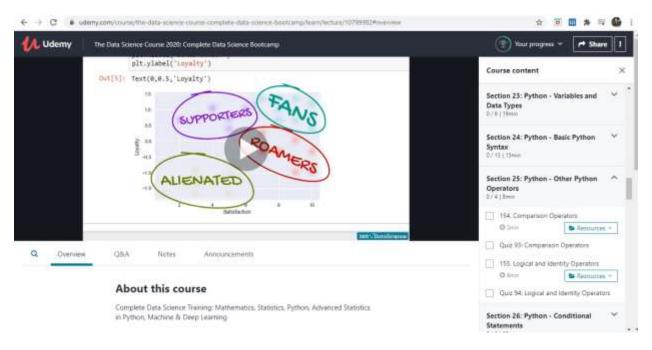
DAILY ONLINE ACTIVITIES SUMMARY

Date:	18/06/202	20	Name:	Vishwa	Vishwas Acharya		
Sem & Sec	8 th - A		USN:	4AL16	CS002		
		Online	Test Summar	У			
Subject SMS							
Max. Marks 60			Score				
		Certification	on Course Sum	nmary			
Course The Data Science Course 2020:Complete Data Science Bootcamp							
Certificate Provider		Udemy	Duration	Duration			
Coding Challenges							
Problem Statement: Python program to find nth magic number							
Status: Executed							
Uploaded the report in Github			Yes	Yes			
If yes Repos	itory nam	e	vishwas_ac	vishwas_acharya			
Uploaded th	e report i	n slack	Yes	Yes			

Online Test Details:

Certification Course Details:



Coding Challenges Details:

```
program35.py - C:/Users/lenovo/Desktop/vishwas_acharya/coding_solutions/program35.py (3.8.1)
File Edit Format Run Options Window Help
                                                Python 3.8.1 Shell
                                                                                                   П
                                                                                                          ×
# Python program to find nth magic numebr
def nthMagicNo(n):
                                                File Edit Shell Debug Options Window Help
                                                Python 3.8.1 (tags/v3.8.1:1b293b6, Dec 18 2019, 23:11: ^
    pow = 1
                                                46) [MSC v.1916 64 bit (AMD64)] on win32
    answer = 0
                                                Type "help", "copyright", "credits" or "license()" for
    while (n):
                                                more information.
        pow = pow*5
                                                = RESTART: C:/Users/lenovo/Desktop/vishwas_acharya/cod
        if (n & 1):
                                                ing solutions/program35.py
             answer += pow
                                                nth magic number is 130
        n >>= 1
                                                >>>
    return answer
print("nth magic number is", nthMagicNo(n))
```