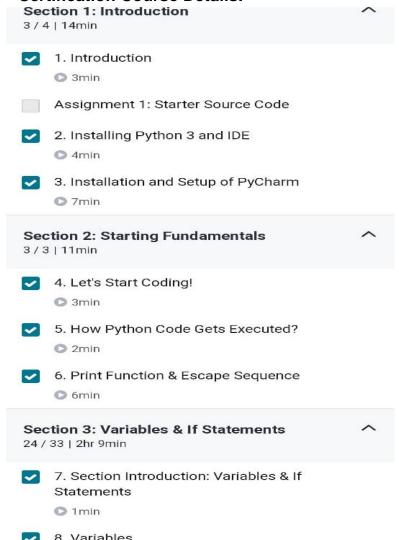
DAILY ONLINE ACTIVITIES SUMMARY

	Name:	Deepa	
n	USN:	4AL16CS029	
Online Test Summary			
Subject System Model-ling and Simulation			
	Score	60	
Certification Course Summary			
Course The concise python 3 bootcamp 2020 for absolute beginners			
Udemy	Duration		6.5 hrs
Coding Challenges			
Problem Statement: 1) Write a C Program to find given number is friendly pair or not.			
Status: Completed			
rt in Github	Yes		
name	Daily_report		
t in slack	yes		
	Certification Cocise python 3 bootcar Udemy Coding C	Online Test Summary Em Model-ling and Simulation Score Certification Course Summ cise python 3 bootcamp 2020 for a Udemy Duration Coding Challenges t: 1) Write a C Program to find give ort in Github Yes Daily_repo	Online Test Summary em Model-ling and Simulation Score

Online Test Details:



Certification Course Details:



19. Math Functions

20. If Statements

4min

21. Exercise If Statements 1min 22. Exercise If Statements Solution 2min 23. Comparison Operators 3min 24. Boolean Logic 2min 25. Logical Operators 7min 26. Comments 3min 27. Exercise Weight Converter Program 2min 28. Exercise Weight Converter Program Solution 4min 29. Lists 5min 30. 2D Lists O 4min 31. List Methods 10min

```
Coding Challenges Details:
Program 1:
#include<stdio.h>
int main()
{
 //fill the code
 int num1, num2;
 printf("Enter any two no : \n");
  scanf("%d",&num1);
 scanf("%d",&num2);
 int sum1 = 0, sum2 = 0;
 for(int i = 1; i < num1; i++)
 {
   if(num1 % i == 0)
   {
     sum1 = sum1 + i;
   }
 }
 for(int i = 1; i < num2; i++)
 {
   if(num2 % i == 0)
     sum2 = sum2 + i;
```

}

```
if(sum1 == num1 && sum2 == num2)
    printf("Friendly Pair\n");
else
    printf("Not Friendly Pair\n");
return 0;
}
```