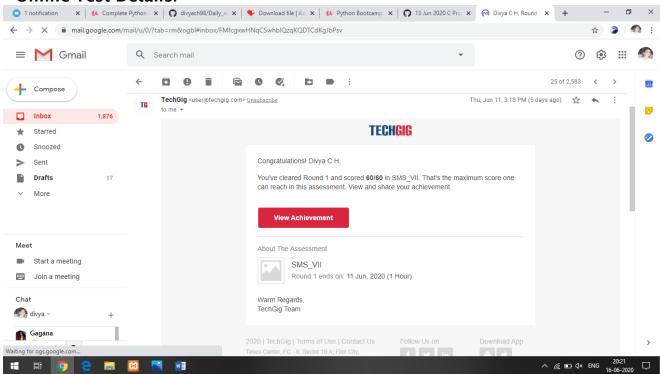
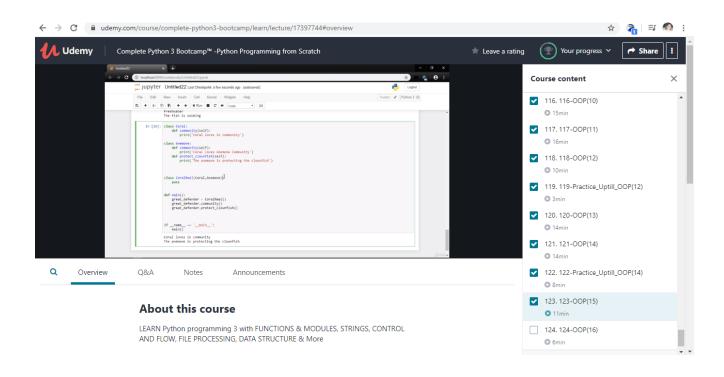
## **DAILY ONLINE ACTIVITIESSUMMARY**

11/06/2	2020	Name:	Divya C H		
8 <sup>th</sup> Sem		USN:	4AL16CS033		
Online Test Summary					
Subject System Model-ling and Simulation					
s 60		Score 60			
Certification Course Summary					
Course Complete python 3 bootcamp					
	Udemy	Duration		24 hrs	
Coding Challenges					
Problem Statement: 1) Write a C Program to find given number is friendly pair or not.					
Status: Completed					
Uploaded the report in Github			Yes		
If yes Repository name			Daily_report		
Uploaded the report in slack					
	System Sy	Online Tes  System Model-ling and Si  60  Certification Co  Complete python 3 bootcar  Udemy  Coding Cl  atement: 1)WriteaCProgram  mpleted  the report in Github  ository name	Online Test Summary  System Model-ling and Simulation  6 60 Score  Certification Course Summ  Complete python 3 bootcamp  Udemy Duration  Coding Challenges  atement: 1) Writea C Program to find giver  mpleted  the report in Github Yes  ository name Daily_report	Online Test Summary  System Model-ling and Simulation  Good Score 60  Certification Course Summary  Complete python 3 bootcamp  Udemy Duration  Coding Challenges  atement: 1)Writea C Program to find given number of the report in Github Yes  psitory name Daily_report	

## **Online Test Details:**



## **Certification Course Details:**



```
Coding Challenges Details:
Program 1:
#include<stdio.h>
int main()
{
 //fill the code
 int num1, num2;
  printf("Enteranytwono:\n");
  scanf("%d",&num1);
  scanf("%d",&num2);
  int sum 1 = 0, sum 2 = 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;
}
```