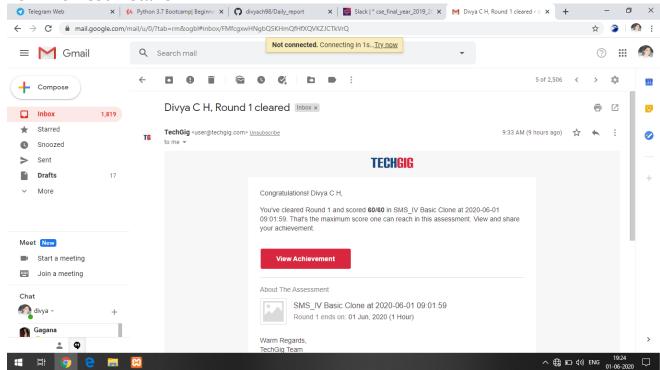
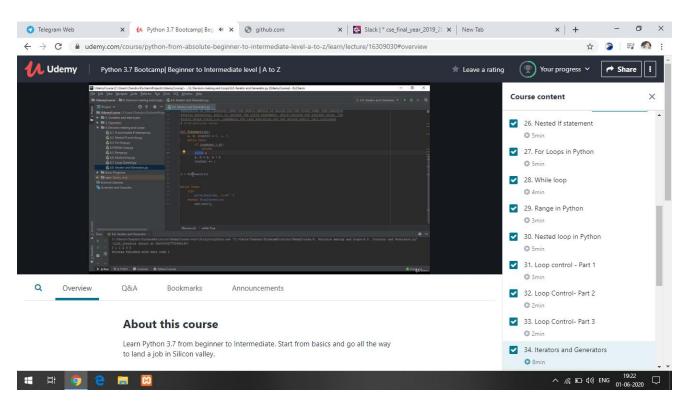
DAILY ONLINE ACTIVITIES SUMMARY

/06/2020	Name:	Divya C H
'Sem	USN:	4AL16CS033
Online Test Summary		
Subject System Model-ling and Simulation		
60	Score	60
Certification Course Summary		
Course Python 3.7 Bootcamp Beginner to intermediate level A to Z		
udemy	Duration	7.5 hrs
Coding Challenges		
Problem Statement: 1)Write a C Program to find the leaders in the array		
Status: Completed		
Uploaded the report in Github Yes		
If yes Repository name Daily_report		t
Uploaded the report in slack yes		
	System Model-ling Control Certifica Thon 3.7 Bootcam Udemy Control Ement: 1)Write a Control Certification of the control Cont	Online Test Summary System Model-ling and Simulation Certification Course Summary Thon 3.7 Bootcamp Beginner to interest of the second course Summary Coding Challenges Ement: 1)Write a C Program to find the second course Summary Coding Challenges Ement: 1)Write a C Program to find the second course Summary Coding Challenges Ement: 1)Write a C Program to find the second course Summary Coding Challenges Ement: 1)Write a C Program to find the second course Summary Coding Challenges Ement: 1)Write a C Program to find the second course Summary Coding Challenges Ement: 1)Write a C Program to find the second course Summary Coding Challenges Ement: 1)Write a C Program to find the second course Summary Coding Challenges Ement: 1)Write a C Program to find the second course Summary Coding Challenges

Online Test Details:



Certification Course Details:



Coding Challenges Details:

```
Program 1:
#include <stdio.h>
void main()
{
                           int i,t,arr[100],n,max[100],j=0,k;
                           printf("Enter the test cases\n");
                           scanf("%d",&t);
                           for(int k=0;k<t;k++)
                           printf("Enter size of array\n");
                           scanf("%d",&n);
                           printf("Enter arrayelements\n");
                           for(i=0; i<n;i++)
                           {
                           scanf("%d",&arr[i]);
                               max[i]=0;
                           }
                           max[j++]=arr[n-1];
                           for(i=n-1; i>=0; i=i-1)
                           if(arr[i] >= max[j-1])
                           {
                               max[j] = arr[i];
                               j++;
                           }
```

```
printf("OUTPUT : ");
for(j=j-1; j>0; j--)
printf("%d ",max[j]);
printf("\n----\n");
}
```

}