

DAILY ONLINE ACTIVITIES SUMMARY

Date:	01/06/2020	Name:	Divya C H
Sem & Sec	8 th Sem	USN:	4AL16CS033
Online Test Summary			
Subject	System Model-ling and Simulation		
Max. Marks	60	Score	60
Certification Course Summary			
Course	Python 3.7 Bootcamp Beginner to intermediate level A to Z		
Certificate Provider	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	
Uploaded the report in slack		yes	

Online Test Details:

The screenshot shows a Gmail interface with a browser window open to mail.google.com. The email is from TechGig to Divya C H, dated 9:33 AM (9 hours ago). The subject is "Divya C H, Round 1 cleared". The email body contains a congratulatory message and a link to view the achievement.

Divya C H, Round 1 cleared

TechGig <user@techgig.com> [Unsubscribe](#) to me

9:33 AM (9 hours ago)

TECHGIG

Congratulations! Divya C H,

You've cleared Round 1 and scored **60/60** in SMS_IV Basic Clone at 2020-06-01 09:01:59. That's the maximum score one can reach in this assessment. View and share your achievement.

[View Achievement](#)

About The Assessment

SMS_IV Basic Clone at 2020-06-01 09:01:59
Round 1 ends on: 01 Jun, 2020 (1 Hour)

Warm Regards,
TechGig Team

Certification Course Details:

The screenshot shows the Udemy course page for "Python 3.7 Bootcamp| Beginner to Intermediate level | A to Z". The course is by "Udemy" and has a rating of 4.5 stars. The course content is listed on the right, showing 34 lessons. The main content area shows a code editor with Python code.

Udemy Python 3.7 Bootcamp| Beginner to Intermediate level | A to Z

Leave a rating Your progress Share

Course content

- 26. Nested If statement (5min)
- 27. For Loops in Python (5min)
- 28. While loop (4min)
- 29. Range in Python (3min)
- 30. Nested loop in Python (5min)
- 31. Loop control - Part 1 (3min)
- 32. Loop Control- Part 2 (2min)
- 33. Loop Control- Part 3 (2min)
- 34. Iterators and Generators (8min)

About this course

Learn Python 3.7 from beginner to Intermediate. Start from basics and go all the way to land a job in Silicon valley.

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");  
}
```

```
}
```