

DAILY ONLINE ACTIVITIES SUMMARY

Date:	01/06/2020	Name:	Deekshith T R
Sem & Sec	8 th A	USN:	4AL16CS027
Online Test Summary			
Subject	SMS		
Max. Marks	60	Score	60
Certification Course Summary			
Course	Getting started Hadoop		
Certificate Provider	GreatLearning	Duration	5.5hr
Coding Challenges			
Problem Statement: Given an array of positive integers. Write a C Program to find the leaders in the array.			
Status: Completed			
Uploaded the report in Github		yes	
If yes Repository name		Deekshithtr_16cs027	
Uploaded the report in slack		yes	

Online Test Details:

Activities Firefox Web Browser Jun 1 10:26 PM

Deekshith T R, Round 1 cleared - deekshithtr11@gmail.com - Gmail - Mozilla Firefox

(28) WhatsApp C Program to concatenate Deekshith T R, Round 1 Leaders in an array - Ge Online C Compiler - onli

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Deekshith T R, Round 1 cleared

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9:26 AM (12 hours ago) ☆ ↶ ⋮


TECHGIG

Congratulations! Deekshith T R,

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.](#)

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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

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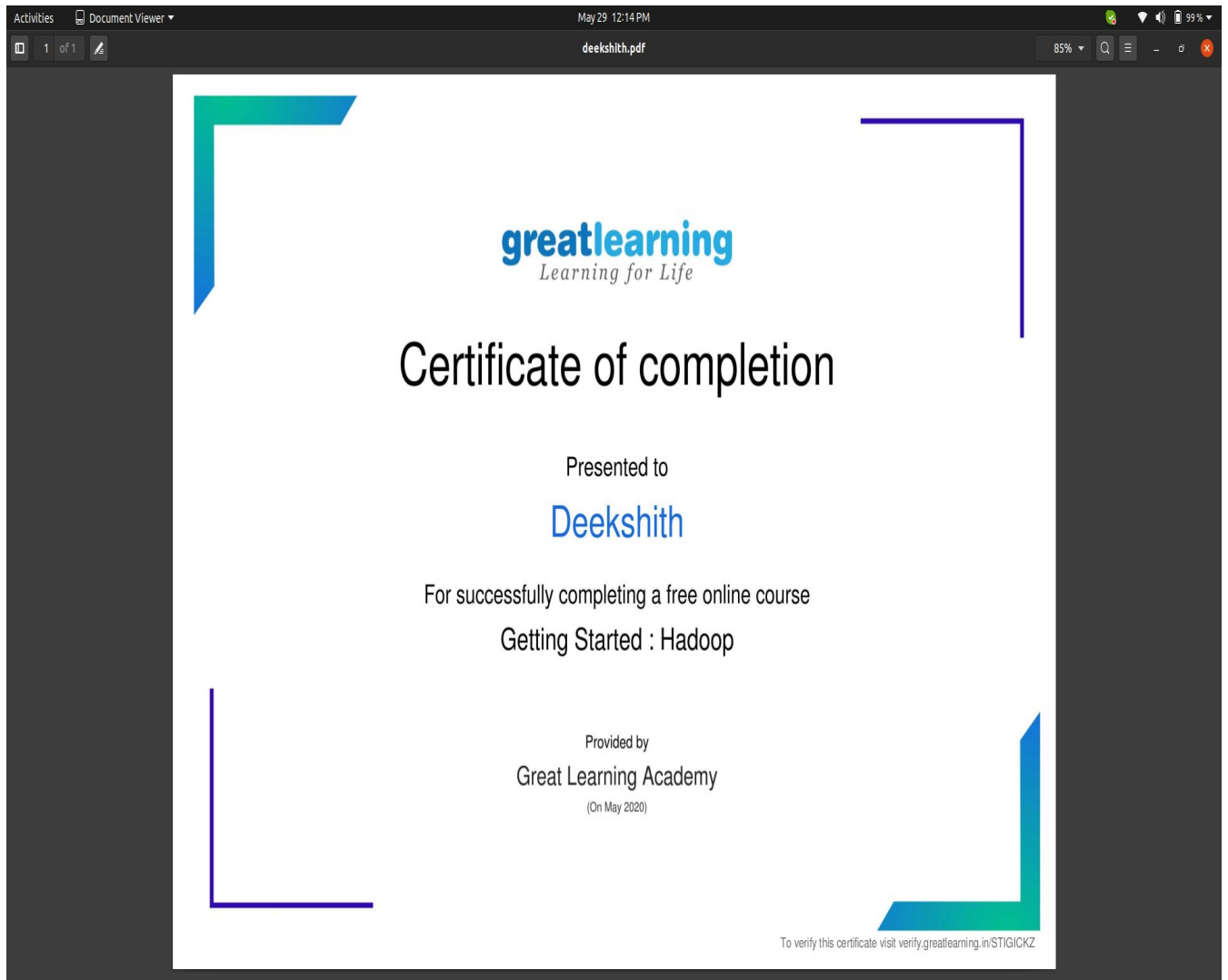
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Certification Course Details:



Coding Challenges Details:

program1:

```
//decimal to binary
```

```
#include<stdio.h>
```

```
void printLeaders(int arr[], int size)
```

```
{
```

```
    printf("leaders : ");
```

```
    for (int i = 0; i < size; i++)
```

```
    {
```

```
        int j;
```

```
        for (j = i+1; j < size; j++)
```

```
        {
```

```
            if (arr[i] <= arr[j])
```

```
                break;
```

```
        }
```

```
        if (j == size)
```

```
            printf("%d\t",arr[i]);
```

```
    }
```

```
}
```

```
int main()
```

```
{
```

```
int arr[50],t,n;

printf("test cases");

scanf("%d",&t);

for(int i=0;i<t;i++){

printf("number of elements : ");

scanf("%d",&n);

printf("enter the array ");

for(int j=0;j<n;j++)

{

scanf("%d",&arr[j]);

}

printLeaders(arr, n);

printf("\n");

}

return 0;

}
```