




DAILY ONLINE ACTIVITIES SUMMARY


Date:	30/07/2020	Name:	Prathiksha
Sem & Sec	8 th sem & B sec	USN:	4AL16CS070
Online Test Summary			
Subject	-		
Max. Marks	-	Score	-
Certification Course Summary			
Course	Introduction to Data Science in Python.		
Certificate Provider	Coursera	Duration	4 weeks
Coding Challenges			
Problem Statement: Right Arrow Star Pattern Program In C			
Status: Solved			
Uploaded the report in Github		Yes	
If yes Repository name		Prathiksha	
Uploaded the report in slack		Yes	


Online Test Details:

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Certification Course Details:



For Enterprise |  Prathiksha ▾




Completed by **Prathiksha**

July 27, 2020

Grade Achieved: 93.67%

Prathiksha 's account is verified. Coursera certifies their successful completion of [Introduction to Data Science in Python](#)



Introduction to Data Science in Python


University of Michigan

★★★★★ 4.5 (20,209 ratings) | 460K Students Enrolled

WHAT YOU WILL LEARN

✓ Understand techniques such as lambdas and

✓ Describe common Python functionality and features




01/27/2020

Prathiksha

has successfully completed


Introduction to Data Science in Python

an online non-credit course authorized by University of Michigan and offered through Coursera


Christopher Bishop
Research Scientist Professor
School of Engineering

Verify at [coursera.org/verify/EEPAAlpha/CI](#)
Coursera has confirmed the identity of this individual and their participation in the course.

COURSE CERTIFICATE



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Topic: Understanding data science week 4.

Coding Challenges Details:

Program 1:

```
#include <stdio.h>

#include <conio.h>

int main()
{
    int i,j,n;
    char ch;

    printf("Enter number of rows: ");
    scanf("%d%c",&n,&ch);
    printf("Enter the symbol: ");
    ch=getchar();
    i=0;

    do
    {
        j=0;

        do
        {
            if(j<i)
                printf(" ");
            else
                printf("%c",ch);

            j++;
        }while(j<n);

        printf("\n");
        i++;

    }while(i<n);

    i=2;
    do
    {
        j=0;
        do
        {
            if(j<n-i)
                printf(" ");
            else
                printf("%c",ch);
            j++;
        }
```

```
}while(j<n);
```

```
    printf("\n");  
    i++;
```

```
}while(i<=n);
```

```
    return 0;  
}
```