




DAILY ONLINE ACTIVITIES SUMMARY


Date:	24/07/2020	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: 1. Java Hollow Inverted Pyramid Star Pattern Program			
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:


  


Prathiksha 


Introduction to Data Science in Python > Week 3 > Date Functionality


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Pandas


 Notebook: Week 3
Lectures/Jupyter Notebook


 Video: Merging Dataframes
7 min


 Video: Pandas Idioms
6 min

 Video: Group by
6 min

 Video: Scales
7 min


 Video: Pivot Tables
2 min

 Video: Date Functionality
5 min

 Discussion Prompt: Goodhart's Law
15 min

Assignment 3

Date Functionality



Date Functionality in Pandas

INTRODUCTION TO DATA SCIENCE

Filip Jankovic

Activate Windows
Go to Settings to activate Windows.

Topic: Understanding data science week 3.

Coding Challenges Details:

Program 1:

```
public class Hltangle
{
    public static void main(String[] args)
    {
        Scanner sc=new Scanner(System.in);
        System.out.println("Enter N : ");
        int n=sc.nextInt();
        System.out.print("Enter Symbol : ");
        char c = sc.next().charAt(0);
        for(int i=n;i>0;i--)
        {

            for(int j=1;j<=n-i;j++)

            {
                System.out.print(" ");
            }
            if(i==1 || i==n)
            for(int j=1;j<=i*2-1;j++)

            {
                System.out.print(c);
            }
            else
            {
                for(int j=1;j<=i*2-1;j++)

                {
                    if(j==1 || j==i*2-1)
                        System.out.print(c);
                    else

                        System.out.print(" ");
                }
            }
            System.out.println();
        }
    }
}
```