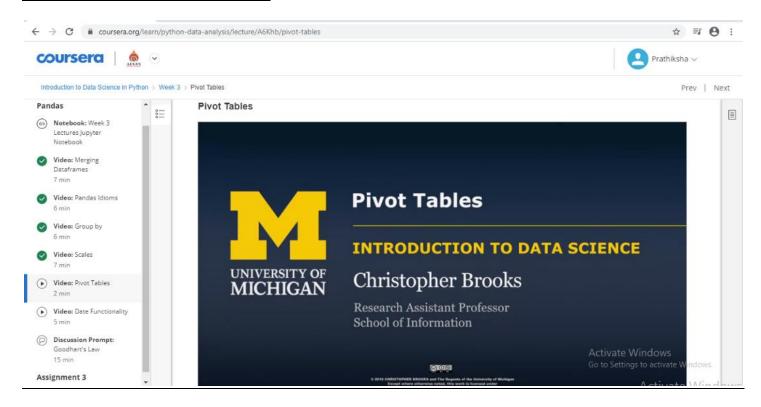
# **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	22/07/202	20	Name:	Prathiksha		
Sem & Sec	8 <sup>th</sup> sem 8	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. Loft Armory Stor Bottomy Jove Brogger Bottoms						
1. Left Arrow Star Pattern Java Program – Patterns						
Status: Solved						
Uploaded the report in Github			Yes	Yes		
If yes Repository name			Prathiksha	Prathiksha		
Uploaded th	e report ii	n slack	Yes	Yes		

#### **Online Test Details:**

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#### **Certification Course Details:**



**Topic**: Understanding data science week 3.

## **Coding Challenges Details:**

### **Program 1:**

```
public class Larrow
{
    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);
        int i=1;
        int j;
        while(i<=n)
        {
            j=1;
            while(j<=n-i)
        }
}</pre>
```

```
System.out.print(" ");
       j++;
         j=i;
          while(j \!\!<\!\! = \!\! n)
              System.out.print(c);
      j++;
System.out.println();
  i++;
i=1;
while(i<n)
   {
      j=0;
      while(j < i)
              System.out.print(" ");
      j++;
       j=0;
       while(j<=i)
              System.out.print(c);
      j++;
System.out.println();
  i++;
```