

DAILY ONLINE ACTIVITIES SUMMARY

Date:	19/07/2020	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 – boolean to String conversion.			
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:

The screenshot shows the Coursera interface for the course 'Pandas Idioms' by Christopher Brooks, a Research Assistant Professor at the University of Michigan. The course is part of the 'Introduction to Data Science in Python' series, specifically 'Week 3'. The left sidebar lists the course content, including a notebook and several videos. The main content area displays a video player for 'Pandas Idioms' with the University of Michigan logo and the course title. Below the video player are options to 'Save Note', 'Discuss', and 'Download'. The language is set to 'English'.

← Pandas Idioms – University of Mic... coursera.org

Introduction to Data Science in Python > Week 3 > Pandas Idioms Prev Next

Advanced Python 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

Pandas Idioms

Pandas Idioms

INTRODUCTION TO DATA SCIENCE

Christopher Brooks

Research Assistant Professor
School of Information

Save Note Discuss Download

English

Help Us Translate

Topic: Understanding data science week 3.

Coding Challenges Details:

Program 1:

```
package com.beginnersbook.string;

public class BooleanToString {
    public static void main(String[] args) {
```

```
boolean boovar = true;  
String str = String.valueOf(boovar);  
System.out.println("String is: "+str);
```

```
boolean boovar2 = false;  
String str2 = Boolean.toString(boovar2);  
System.out.println("String2 is: "+str2);
```

```
}
```

```
}
```

Out put:

String is: true

String2 is: false