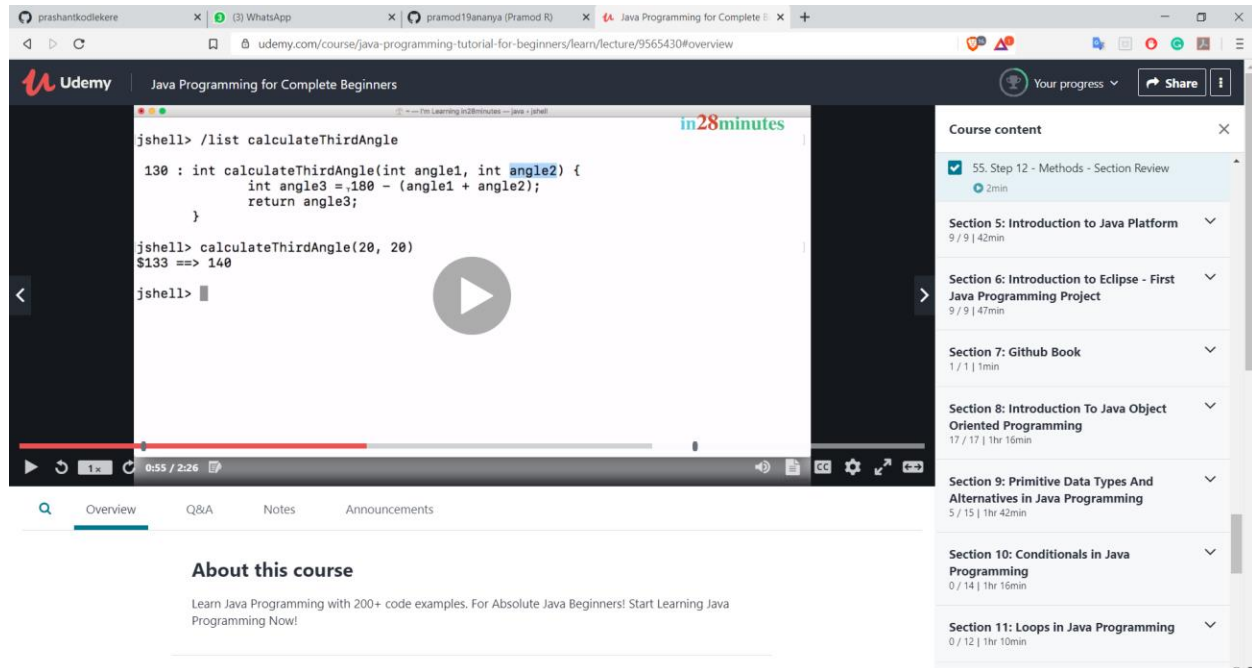


## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	28/06/2020	<b>Name:</b>	Pramod R
<b>Sem &amp; Sec</b>	4 <sup>th</sup> sem B section	<b>USN:</b>	4AL18CS059
<b>Online Test Summary</b>			
<b>Subject</b>	-		
<b>Max. Marks</b>	-	<b>Score</b>	-
<b>Certification Course Summary</b>			
<b>Course</b>	Java Programming for Complete Beginners		
<b>Certificate Provider</b>	Udemy	<b>Duration</b>	1 Hour
<b>Coding Challenges</b>			
<b>Problem Statement:</b> -			
<b>Status:</b> -			
<b>Uploaded the report in Github</b>		YES	
<b>If yes Repository name</b>		<a href="https://github.com/alvas-education-foundation/Pramod_R">https://github.com/alvas-education-foundation/Pramod_R</a>	
<b>Uploaded the report in slack</b>		YES	

## Certification Course Details: (Attach the snapshot and briefly write the report for the same)



The screenshot shows a web browser displaying a Udemy course page. The browser's address bar shows the URL: `udemy.com/course/java-programming-tutorial-for-beginners/learn/lecture/9565430#overview`. The page title is "Java Programming for Complete Beginners". The main content area features a video player with a code editor overlay. The code editor shows a Java method `calculateThirdAngle` and its execution in a JShell environment. The code is as follows:

```
jschell> /list calculateThirdAngle
130 : int calculateThirdAngle(int angle1, int angle2) {
      int angle3 = 180 - (angle1 + angle2);
      return angle3;
    }

jschell> calculateThirdAngle(20, 20)
$133 ==> 140

jschell>
```

The video player has a progress bar at 0:55 / 2:26. To the right of the video player is a "Course content" sidebar with a list of sections:

- 55. Step 12 - Methods - Section Review (2min)
- Section 5: Introduction to Java Platform (9 / 9 | 42min)
- Section 6: Introduction to Eclipse - First Java Programming Project (9 / 9 | 47min)
- Section 7: Github Book (1 / 1 | 1min)
- Section 8: Introduction To Java Object Oriented Programming (17 / 17 | 1hr 16min)
- Section 9: Primitive Data Types And Alternatives in Java Programming (5 / 15 | 1hr 42min)
- Section 10: Conditionals in Java Programming (0 / 14 | 1hr 16min)
- Section 11: Loops in Java Programming (0 / 12 | 1hr 10min)

Below the video player, there is a section titled "About this course" with the text: "Learn Java Programming with 200+ code examples. For Absolute Java Beginners! Start Learning Java Programming Now!"

The course I have chosen during the lockdown period is **Java Programming for Complete Beginners**. Since I had previously knew few topics about Java I am continuing this course. Since Java is used in major application development, I have chosen this course.