DAILY ONLINE ACTIVITIES SUMMARY

Date:	09/07/2020		Name:	Deepa
Sem & Sec	8th Sem		USN:	4AL16CS029
Online Test Summary				
Subject	- -			
Max. Marks	- -		Score	- -
Certification Course Summary				
Course	Java servlets training			
Certificate Provider	Udemy		Duration	13 hrs
Coding Challenges				
Problem Statement: Write a C program to find the quadrant in which the given coordinates lie				
Status: Completed				
Uploaded the report in Github		Yes		
If yes Repository name		Daily_report		
Uploaded the report in slack		yes		

Online Test Details:

- -

Certification Course Details:

Java Servlets Training | ...
https://www.udemy.com

0:00 / 22:20

Course content   Overview   >

Section 1: Introduction to World Wide Web   ∧
1 / 1 | 22min

☑   1. Introduction to World Wide Web
▷ 22min   📁 Resources ∨

Section 2: Welcome To Servlets   ∧
1 / 1 | 28min

☑   2. Welcome To Servlets
▷ 28min

Section 3: Servlet Request   ∧
1 / 1 | 32min

☑   3. Servlet Request
▷ 32min

Section 4: Annotation and XML Configuration   ∧
0 / 1 | 20min

Coding challenge:

Program 1:

```c
#include <stdio.h>

int main()
{
int a,b;

 scanf("%d %d",&a,&b); if(a > 0 && b > 0)

      printf("Ist Quadrant"); else if(a < 0 && b > 0)

      printf("IInd Quadrant");
else if(a < 0 && b < 0)

      printf("IIIrd quadrant);
else if(a > 0 && b < 0)

       printf("IVth quadrant);
else

      printf("origin");

      printf("\n")
return 0;

}
```