

DAILY ONLINE ACTIVITIES SUMMARY

Date:	08-07-2020	Name:	Deepika K V
Sem & Sec	8 th sem 'A' sec	USN:	4AL16CS030
Online Test Summary			
Subject	-		
Max. Marks	-	Score	-
Certification Course Summary			
Course	Learn Software Testing Certification Course.		
Certificate Provider	eduonix	Duration	10.5 hrs
Coding Challenges			
Problem Statement: C program to find the quadrant in which the given coordinates lie.			
Status: SUBMITTED			
Uploaded the report in Github		YES	
If yes Repository name		Codes	
Uploaded the report in slack		YES	

Online test details:

Certification Course Details:

The screenshot shows the Eduonix website interface. The main content area displays 'Chapter 1 Topics' with a list of topics: Good test coverage, Determining test oracles, Defining test procedures, Configuring the test system, Operating the test system, Observing the test system, Evaluating test results, and Reporting test results. Below this, it says 'Software Testing Fundamentals' and 'From the course: Learn Software Testing Certification course'. A 'Generate Certificate' button is visible.

The sidebar on the right shows a table of contents for 'All Lectures (16)'. The table has columns for 'Contents', 'Q&A', 'Notes', and 'Review'. The lectures listed are:

Contents	Q&A	Notes	Review
All Lectures (16)			
1: Introduction 1/1 Lectures Completed			▼
2: What to Test and How to Test it? 1/2 Lectures Completed			▼
3: Common Phases of Testing 0/2 Lectures Completed			▼
4: Approaches to testing 0/2 Lectures Completed			▼
5: Non Functional Testing 0/5 Lectures Completed			▼
6: Platform Specialization 0/1 Lectures Completed			▼
7: Test Automation			▼

Coding Challenge:

```
#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("IIInd Quadrant");
    else if(a < 0 && b < 0)
        printf("IIIrd Quadrant");
    else if(a > 0 && b < 0)
        printf("IVth Quadrant");
    else
        printf("Origin");
    return 0;
}
```