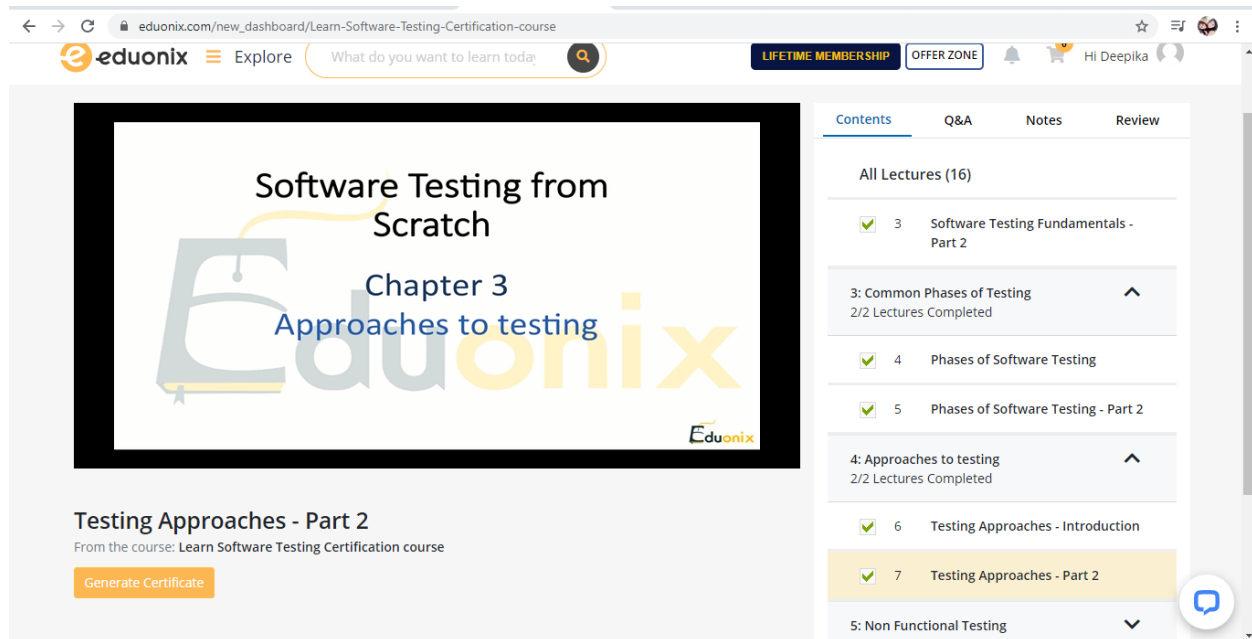


DAILY ONLINE ACTIVITIES SUMMARY

Date:	09-07-2020	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 print pascals triangle.			
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 features a large video player with the title "Software Testing from Scratch" and "Chapter 3 Approaches to testing". Below the video, it says "Testing Approaches - Part 2" and "From the course: Learn Software Testing Certification course". A "Generate Certificate" button is visible. The right sidebar contains a "Contents" tab with a list of lectures. The current lecture, "Testing Approaches - Part 2", is highlighted in yellow. The sidebar also shows progress indicators for other lectures.

Contents	Q&A	Notes	Review
All Lectures (16)			
3	Software Testing Fundamentals - Part 2		
3: Common Phases of Testing 2/2 Lectures Completed			
4	Phases of Software Testing		
5	Phases of Software Testing - Part 2		
4: Approaches to testing 2/2 Lectures Completed			
6	Testing Approaches - Introduction		
7	Testing Approaches - Part 2		
5: Non Functional Testing 0/6 Lectures Completed			

Coding Challenge:

```
#include<stdio.h>

int main()
{
    int rows, coef = 1, space, i, j;
    printf("\nEnter the number of rows : ");
    scanf("%d",&rows);
    printf("\n");

    for(i=0; i<rows; i++)
    {
        for(space=1; space <= rows-i; space++)
            printf(" ");

        for(j=0; j <= i; j++)
        {
            if (j==0 || i==0)
                coef = 1;
        }
    }
}
```

```
        else
            coef = coef*(i-j+1)/j;

        printf("%4d", coef);
    }
    printf("\n\n");
}

return 0;
}
```