

## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	28-06-2020	<b>Name:</b>	Deepika K V
<b>Sem &amp; Sec</b>	8 <sup>th</sup> sem 'A' sec	<b>USN:</b>	4AL16CS030
<b>Online Test Summary</b>			
<b>Subject</b>	-		
<b>Max. Marks</b>	-	<b>Score</b>	-
<b>Certification Course Summary</b>			
<b>Course</b>	Advance JavaScript for Coders: Learn OOP in JavaScript.		
<b>Certificate Provider</b>	eduonix	<b>Duration</b>	11.5 hrs
<b>Coding Challenges</b>			
<b>Problem Statement:</b> Write a C program to check if the given matrix is upper triangular or not.			
<b>Status:</b> SUBMITTED			
<b>Uploaded the report in Github</b>		YES	
<b>If yes Repository name</b>		Codes	
<b>Uploaded the report in slack</b>		YES	

## Online test details:

**Certification Course Details:** Completed 6 modules out of 10 modules

The screenshot shows the Eduonix website interface. The top navigation bar includes the Eduonix logo, an 'Explore' button, a search bar with the placeholder 'What you want to learn today?', and links for 'LIFETIME MEMBERSHIP' and 'OFFER ZONE'. The user is logged in as 'Hi Deepika'. The main content area features a video player with the title 'Object-oriented programming concepts Part B' and a 'Generate Certificate' button. To the right, a sidebar lists the course contents under the 'Contents' tab. The list shows 'All Lectures (49)' and includes sections for '1: Introduction', '2: Object-oriented programming', '3: Primitive data types', and '4: Objects'. The '2: Object-oriented programming' section is expanded, showing '2/2 Lectures Completed' and listing 'Object-oriented programming concepts Part A' and 'Object-oriented programming concepts Part B'.

eduonix Explore What you want to learn today? LIFETIME MEMBERSHIP OFFER ZONE Hi Deepika

ADVANCED JAVASCRIPT PROGRAMMING Introduction

Object-oriented programming concepts Part B

From the course: Advance JavaScript for Coders: Learn OOP in JavaScript

Generate Certificate

Contents Q&A Notes Review

All Lectures (49)

1: Introduction 1/1 Lectures Completed

1 Introduction

2: Object-oriented programming 2/2 Lectures Completed

2 Object-oriented programming concepts Part A

3 Object-oriented programming concepts Part B

3: Primitive data types 0/8 Lectures Completed

4: Objects

## Coding Challenge:

```
#include<stdio.h>

#include<conio.h>

int main()
{
    int n, k, arr[10], sum = 0;

    printf("Enter the value of n: ");
    scanf("%d",&n);

    printf("Enter the %d numbers: ", n);
    for (int i = 0; i < n; i++) {
        scanf("%d", &arr[i]);
    }
```

```
printf("Enter the value of k: ");  
scanf("%d",&k);  
  
for (int i = 0; i < n; i++) {  
    sum += arr[i];  
}  
sum = sum % k;  
printf("%d", sum);  
return 0;  
}
```