

DAILY ONLINE ACTIVITIES SUMMARY

Date:	25/07/2020	Name:	Divya C H
Sem & Sec	8 th Sem	USN:	4AL16CS033
Online Test Summary			
Subject	- -		
Max. Marks	- -	Score	- -
Certification Course Summary			
Course	Nodejs React Rest Summer Special 2020		
Certificate Provider	Udemy	Duration	26 hrs
Coding Challenges			
Problem Statement: Write a C program to find repeating elements in array.			
Status: Completed			
Uploaded the report in Github		Yes	
If yes Repository name		Daily_report	
Uploaded the report in slack		yes	

Online Test Details:

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Certification Course Details:

The screenshot displays the Udemy interface for the course "NodeJS React Rest Summer Special 2020". The top navigation bar includes the Udemy logo, course title, and options to leave a rating, view progress, and share. The main content area features a video player showing a code editor with JavaScript code for connecting to MongoDB. To the right of the video is a "Course content" sidebar listing 19 lessons, each with a checkmark and duration. Below the video player is a tabbed interface with "Overview", "Q&A", "Notes", and "Announcements". The "About this course" section is visible below the tabs, with the text "NodeJS React Madness!".

Udemy | NodeJS React Rest Summer Special 2020

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Course content

- 11. Frontend App 008 (2min)
- 12. Frontend App 009 (9min)
- 13. Frontend App 010 (4min)
- 14. Frontend App 011 (3min)
- 15. Frontend App 012 (7min)
- 16. Frontend App 013 (4min)
- 17. Frontend App 014 (10min)
- 18. Frontend App 015 (3min)
- 19. Frontend App 016 (9min)

About this course

NodeJS React Madness!

Coding challenge:

Program 1:

```
#include<stdio.h>
```

```
void repeating_element(int arr[], int n)
```

```
{
```

```
int i, j;
```

```
int count = 0;
```

```
printf("Repeating elements are: ");
```

```
for(i = 0; i < n; i++)
```

```
{
```

```
for(j = i+1; j < n; j++)
{
    if(arr[i] == arr[j])
    {
        printf("%d ", arr[j]);
    }
}

}

int main()
{
    int n;

    scanf("%d",&n);

    int arr[n];

    int i;

    for(i = 0; i < n; i++)
    {
        scanf("%d",&arr[i]);
    }

    repeating_element(arr,n);

    printf("\n");

    return 0;
}
```

