

DAILY ONLINE ACTIVITIES SUMMARY

Date:	26/07/2020	Name:	Divay 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 insert elements into an 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 shows a web browser with multiple tabs open, including 'Daily_report/gautham_26-Jul-20...', 'divyach98/Online_Coding', 'Telegram Web', and 'NodeJs React Rest Summer Special 2020'. The active tab is the Udemy course page. The course title is 'NodeJs React Rest Summer Special 2020'. The page features a video player showing a code editor with JavaScript code for a REST API. The code includes comments for party, mongo, ObjectId, MongoClient, and utils, and a call to MongoClient.connect. Below the video player are tabs for 'Overview', 'Q&A', 'Notes', and 'Announcements'. The 'Overview' tab is selected, showing 'About this course' with the text 'NodeJs React Madness!'. On the right side, there is a 'Course content' sidebar listing 11 lessons, each with a checkmark and a duration. The lessons are: 48. Full Throttle 045 (4min), 49. Full Throttle 046 (6min), 50. Full Throttle 047 (14min), 51. Full Throttle 048 (14min), 52. Full Throttle 049 (10min), 53. Full Throttle 050 (3min), 54. Full Throttle 051 (8min), 55. Full Throttle 052 (11min), and 56. Full Throttle 053 (6min). The Windows taskbar is visible at the bottom, showing the time as 20:41 on 26-07-2020.

Udemy NodeJs React Rest Summer Special 2020

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Course content

- 6min
- 48. Full Throttle 045 4min
- 49. Full Throttle 046 6min
- 50. Full Throttle 047 14min
- 51. Full Throttle 048 14min
- 52. Full Throttle 049 10min
- 53. Full Throttle 050 3min
- 54. Full Throttle 051 8min
- 55. Full Throttle 052 11min
- 56. Full Throttle 053 6min

About this course

NodeJs React Madness!

Coding challenge:

Program 1:

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

```
int main()
```

```
{
```

```
int n;
```

```
printf("Enter the number of elements: ");
```

```
scanf("%d",&n);
```

```
int arr[n];
```

```
int i;
```

```
printf("Enter the elements:\n");
for(i = 0; i < n; i++)
{
scanf("%d",&arr[i]);
}
int pos;
printf("Enter the position to insert an element:");
scanf("%d",&pos);
int ele;
printf("Enter the element:");
scanf("%d",&ele);
if(pos > n)
printf("Invalid Input");
else
{
for (i = n - 1; i >= pos - 1; i--)
arr[i+1] = arr[i];

arr[pos-1] = ele;

printf("Array after insertion is:\n");

for (i = 0; i <= n; i++)
printf("%d ",arr[i]);
}
```

```
printf("\n");
```

```
return 0;
```

```
}
```