

DAILY ONLINE ACTIVITIES SUMMARY


Date:	29/07/2020	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 convert decimal to octal			
Status: Completed			
Uploaded the report in Github		Yes	
If yes Repository name		Daily_report	
Uploaded the report in slack		yes	

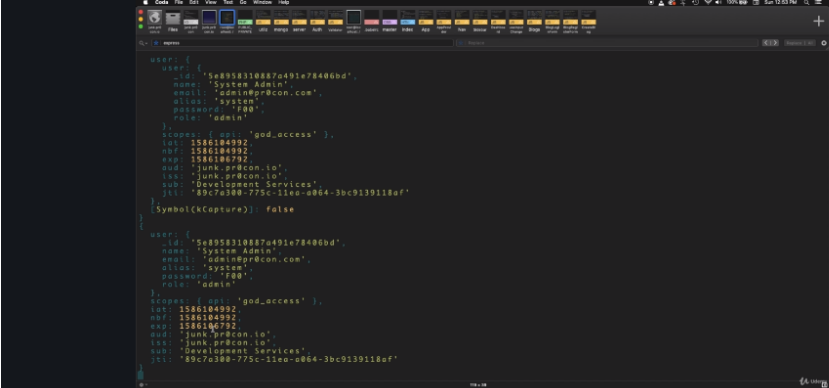
Online Test Details:

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Certification Course Details:

← → ↻ 📄 udey.com/course/nodejs-react-rest-summer-special-2020/learn/lecture/18852458#overview ☆ 📱 ⚙️ 📄 👤 ⋮

**NodeJS React Rest Summer Special 2020** ★ Leave a rating 🏆 Your progress ▾ ➦ Share ⓘ



Course content ✕

- 4min
- ✓ 112. Full Throttle 025 3min
- ✓ 113. Full Throttle 026 20min
- ✓ 114. Full Throttle 027 5min
- ✓ 115. Full Throttle 028 29min
- ✓ 116. Full Throttle 029 1min
- ✓ 117. Full Throttle 030 5min
- ✓ 118. Full Throttle 031 13min
- ✓ 119. Full Throttle 032 10min
- ✓ 120. Full Throttle 033

About this course
NodeJS React Madness!

Coding challenge:

Program 1:

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

```
#include <math.h>
```

```
int convertDecimalToOctal(int decimalNumber);
```

```
int main()
```

```
{
```

```
    int decimalNumber;
```

```
printf("Enter a decimal number: ");  
scanf("%d", &decimalNumber);  
  
printf("%d in decimal = %d in octal\n", decimalNumber,  
convertDecimalToOctal(decimalNumber));  
  
return 0;  
}  
  
int convertDecimalToOctal(int decimalNumber)  
{  
    int octalNumber = 0, i = 1;  
  
    while (decimalNumber != 0)  
    {  
        octalNumber += (decimalNumber % 8) * i;  
        decimalNumber /= 8;  
        i *= 10;  
    }  
  
    return octalNumber;  
}
```

