

DAILY ONLINE ACTIVITIES SUMMARY

Date:	31/07/2020	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 GCD of two number.			
Status: Completed			
Uploaded the report in Github		Yes	
If yes Repository name		Daily_report	
Uploaded the report in slack		yes	

Online Test Details:

- -

Certification Course Details:

Udeemy | NodeJs React Rest Summer Special 2020

★ Leave a rating | Your progress | Share

Resource Link

https://github.com/pr0con/SUMMER_2020_GOOGLE_ADD_ON

< >

Search Overview Q&A Notes Announcements

About this course

NodeJs React Madness!

Course content

- 185. Google OAuth Login 018 (6min)
- 186. Google OAuth Login 019 (3min)
- 187. Google OAuth Login 020 (2min)
- 188. Google OAuth Login 021 (4min)
- 189. Google OAuth Login 022 (3min)
- 190. Google OAuth Login 023 (4min)
- 191. Google OAuth Login 024 (1min)
- 192. Google OAuth Login 025 (5min)
- 193. Resource Link (0min)

Coding challenge:

Program 1:

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

```
inthcf(intn1,intn2);
```

```
int main(){
```

```
    int n1, n2;
```

```
    printf("Enter two positive integers: ");
```

```
    scanf("%d %d", &n1, &n2);
```

```
    printf("G.C.D of %d and %d is %d.\n", n1, n2, hcf(n1, n2));
```

```
    return 0;
```

```
}
```

```
int hcf(int n1, int n2){
```

```
    if (n2 != 0)
```

```
        return hcf(n2, n1 % n2);
```

```
    else
```

```
        return n1;
```

```
}
```