

DAILY ONLINE ACTIVITIES SUMMARY

Date:	15/06/2020	Name:	Deepa
Sem & Sec	8th Sem	USN:	4AL16CS029
Online Test Summary			
Subject	System Model-ing and Simulation		
Max. Marks	60	Score	- -
Certification Course Summary			
Course	Seven to heaven-HTML5 CSS3 and jQuery course		
Certificate Provider	Udemy	Duration	10 hrs
Coding Challenges			
Problem Statement: 1) Write a C Program to implement the Binary Reversal.			
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:

- ✓ 23. Project 4 - Building a Header
14min [Resources](#)
- ✓ 24. Project 4 - Building Heading Section
8min
- ✓ 25. Project 4 - Building Personal Info Section
5min
- ✓ 26. Project 4 - Building Abilities Section with Icons
7min
- ✓ 27. Project 4 - Building Gallery Section
6min
- ✓ 28. Project 4 - Building Functional Contact Form
13min
- ✓ 29. Project 4 - CSS Media Query
19min

Section 10: Project 5 - PhotoBirdie

3 / 7 | 1hr 14min



- ✓ 30. Project 5 - Building a Header
11min [Resources](#)
- ✓ 31. Project 5 - Building About Section
8min
- ✓ 32. Project 5 - Building Portfolio Section
7min

Personal hotspot...

Used 17.0 MB

- ✓ 33. Project 5 - Building Blog Section
▶ 5min
- ✓ 34. Project 5 - Building Contact Form and Footer
▶ 11min
- ✓ 35. Project 5 - CSS Media Query
▶ 16min
- ✓ 36. Project 5 - jQuery- HamburgerMenu
SmoothScroll
▶ 17min

Section 11: Project 6 - Heaven Mountains



5 / 8 | 2hr 1min

- ✓ 37. Project 6 - Building the Header with Video
▶ 27min
- ✓ 38. Project 6 - Building About Us Section
▶ 7min
- ✓ 39. Project 6 - Building Quote and Activities
Section
▶ 17min
- ✓ 40. Project 6 - Building Animated Gallery
Section
▶ 6min
- ✓ 41. Project 6 - Building Contact Section with
Google Maps- Part 1
▶ 19min

 Resources ▾



Coding Challenges Details:

Program 1:

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

```
unsigned int reverseBits(unsigned int n)
```

```
{
```

```
    unsigned int rev = 0;
```

```
    while (n > 0)
```

```
    {
```

```
        rev <<= 1;
```

```
        if (n & 1 == 1)
```

```
            rev ^= 1;
```

```
        n >>= 1;
```

```
    }
```

```
    return rev;
```

```
}
```

```
int main()
```

```
{
```

```
    unsigned int n ;
```

```
printf("Enter the number :\n");  
scanf("%d",&n);  
printf("%d", reverseBits(n));  
printf("\n");  
return 0;  
}
```