

DAILY ONLINE ACTIVITIES SUMMARY

Date:	29/05/2020	Name:	Deepa
Sem & Sec	8th Sem	USN:	4AL16CS029
Online Test Summary			
Subject	Big Data Analytics		
Max. Marks	30	Score	22
Certification Course Summary			
Course	The complete Front-End Web Development Course		
Certificate Provider	udemy.com/	Duration	15 hrs
Coding Challenges			
Problem Statement: 1)Write a C Program to generate first N Armstrong Numbers.			
Status: Doing			
Uploaded the report in Github		Yes	
If yes Repository name		Daily_report	
Uploaded the report in slack		yes	

Online Test Details:


TECHGIG

Hi DEEPA POOJARI,

You have scored **22 marks** in **Round 1**.

[See Assessment](#)

About The Assessment

 CSE_BDA_4
Round 1 ends on: 29 May, 2020

Warm Regards,
TechGig Team

Certification Course Details:

10:31 4G 9.00 KB/S ... VO LTE 66

Section 1: Welcome to the Course! ^
2 / 2 | 7min

✓ 1. Introduction to the course
2min

✓ 2. Atom setup
5min

Section 2: Web Development Basics - HTML ^
9 / 9 | 58min

✓ 3. HTML document structure
4min

✓ 4. HTML elements - div and span
7min

✓ 5. HTML elements - i, b, p, and a
6min

✓ 6. HTML elements - ul, li, and ol
5min

✓ 7. HTML elements - header and footer
5min

✓ 8. HTML elements - section, main, and article
8min

✓ 9. HTML elements - h1-h6 and aside
3min

✓ 10. HTML tables

 9min

Section 3: Advanced HTML Concepts



10 / 10 | 53min

✓ 12. Images

 4min

✓ 13. Forms

 5min

✓ 14. Inputs

 7min

✓ 15. Checkboxes

 5min

✓ 16. Radio buttons

 5min

✓ 17. Select, option, and buttons

 6min

✓ 18. HTML5 videos

 7min

✓ 19. HTML5 audio

 5min

✓ 20. Doctypes

 3min

✓ 21. Meta tags



Section 4: Introduction to Cascading Style Sheets (CSS)



11 / 11 | 1hr 32min

- ✓ 22. Targeting color and background
 - ▶ 16min
- ✓ 23. Element specificity
 - ▶ 4min
- ✓ 24. ID targeting, margin, and border
 - ▶ 12min
- ✓ 25. Padding, margin, and float
 - ▶ 8min
- ✓ 26. Max-width and background-image
 - ▶ 17min
- ✓ 27. Switching over to an IDE
 - ▶ 2min
- ✓ 28. Font weight, style, and family
 - ▶ 14min
- ✓ 29. Text decorations
 - ▶ 4min
- ✓ 30. Text spacing
 - ▶ 4min
- ✓ 31. Text decoration modification
 - ▶ 4min

✓ 32. Text shadow



Coding Challenges Details:

Program 1:

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

```
int checkArmstrong(int num){  
    int tempNumber,rem,sum;  
    tempNumber=num;  
  
    sum=0;  
    while(tempNumber!=0)  
    {  
        rem=tempNumber%10;  
        sum=sum + (rem*rem*rem);  
        tempNumber/=10;  
    }  
  
    if(sum==num)  
        return 1;  
    else  
        return 0;  
}  
  
void main()  
{  
  
    int i,n;  
    printf("Enter the value of N: ");  
    scanf("%d",&n);
```

```
printf("All Armstrong numbers from 1 to %d:\n",n);  
for(i=1;i<=n;i++)  
{  
    if(checkArmstrong(i))  
        printf("%d ",i);  
}  
printf("\n");  
}
```