DAILY ONLINE ACTIVITIES SUMMARY

Date:	24/07/2020	Name:	Deepa
Sem & Sec	8th Sem	USN:	4AL16CS029

Online Test Summary			
Subject	- -		
Max. Marks	- -	Score	- -

Certification Course Summary			
Course	HTML For Internet Marketers - Basic		
Certificate Provider	Udemy	Duration	6 hrs

Coding Challenges	
ProblemStatement:WriteaCprogramtocheckweathergivennumbercanbe expressedinsumoftwoprimenumbers.	
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:

☑ 77. 14 - Image Based Embeds - Imgur and Flickr
   ▷ 2min

☑ 78. 15 - Slideshare - Speaker Desk and Presentation Based Embeds
   ▷ 2min

☑ 79. 16 - Scrbd Embeds
   ▷ 2min

☑ 80. 17 - Social Embeds - Facebook - Instagram - Twitter
   ▷ 3min

☑ 81. 18 - Spotify and Soundcloud Embeds
   ▷ 2min

☑ 82. 19 - Specialty Embeds - Meetup, Ted and Kickstarter
   ▷ 2min

☑ 83. 20 Conclusion - Switching To the Classic Editor
   ▷ 2min

☑ 84. Wordpress advanced Mp3 Audio
   📄 1min

Section 5: CSS 3 -   ˅
The-Fast-and-Easy-Way-To-Master-The-B...
0 / 1 | 1hr 17min

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Coding challenge:

Program 1:

#include <stdio.h>

```c
int sum_of_two_primes(int n);

int main()
{
int n, i;
printf("Enter the number: ");
scanf("%d", &n);
int flag = 0;
for(i=2;i<=n/2;++i)
{
if (sum_of_two_primes(i) == 1)
{
if (sum_of_two_primes(n-i) == 1)
{
printf("\n%d can be expressed as the sum of %d and %d\n\n", n, i, n - i);
flag = 1;
}
}
}

if (flag == 0)
printf("%d cannot be expressed as the sum of two prime numbers\n", n);

return 0;
}

int sum_of_two_primes(int n)
```

```c
{
    int i, isPrime = 1;

    for(i=2;i<=n/2;++i)
    {
        if(n % i == 0)
        {
            isPrime = 0;
            break;
        }
    }
    return isPrime;
}
```