DAILY ONLINE ACTIVITIES SUMMARY

Date:	30/05/2020		Name:	Deepa
Sem & Sec	8th Sem		USN:	4AL16CS029

Online Test Summary				
Subject	Test was not conducted			
Max. Marks	- -		Score	- -

Certification Course Summary				
Course	The Complete Front-End Web Development Course			
Certificate Provider	udemy		Duration	15 hrs

Coding Challenges
Problem Statement: 1) Find the number that is missing from the array containing n distinct number taken from 0,1,2 ...n
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:

☑ 32. Text shadow

▶ 8min

Section 5: Advanced CSS ︿

7 / 7 | 52min

☑ 33. Pseudo-states

▶ 9min

☑ 34. Border radius

▶ 8min

☑ 35. Positions

▶ 9min

☑ 36. Pseudo-elements

▶ 7min

☑ 37. Z-index

▶ 6min

☑ 38. Viewpoint width and height, overflowing content

▶ 7min

☑ 39. Transition property

▶ 6min

Section 6: JavaScript for Beginners ﹀

11 / 11 | 1hr 3min

Section 7: More JavaScript Concepts ﹀

12 / 12 | 1hr 40min

Section 6: JavaScript for Beginners ⌃
11 / 11 | 1hr 3min

☑ 40. Intro to JavaScript
▷ 4min

☑ 41. Alerts and console logging
▷ 6min

☑ 42. Integers, strings, and variables
▷ 7min

☑ 43. Undefined variables and modifying values of variables
▷ 5min

☑ 44. Boolean operators
▷ 3min

☑ 45. Comparing values
▷ 5min

☑ 46. If statements
▷ 11min

☑ 47. For loops
▷ 3min

☑ 48. Defining functions
▷ 6min

☑ 49. Event handling
▷ 9min

Coding Challenges Details:

Program 1:

```c
#include <stdio.h>

int getMissingNo(int a[], int n)

{

                int i, total;

                total = (n + 1) * (n + 2) / 2;

                for (i = 0; i < n; i++)

                    total -= a[i];

                return total;

}

int main()

{

                int a[] = { 1, 2, 4, 5, 6 };

                int miss = getMissingNo(a, 5);

                printf("%d", miss);

                getchar();


}
```