DAILY ONLINE ACTIVITIES SUMMARY

Date:	26/07/2020	Name:	Deepa
Sem & Sec	8thSem	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	
Problem Statement: Write a C program to insert elements into an array.	
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:

HTML, WORDPRESS and CSS for Int...

☑ 89. Hide Login
   ▷ 3min

☑ 90. Security Plugins
   ▷ 5min

☑ 91. 2 Step Authorization
   ▷ 5min

☑ 92. Hotlinking
   ▷ 5min

☑ 93. Password Protection
   ▷ 7min

Section 7: Boost your website engagement ⌃
5 / 8 | 52min

☑ 94. Introduction
   ▷ 7min

☑ 95. How fast
   ▷ 8min

☑ 96. Speed up plugins
   ▷ 9min

☑ 97. Speed up host
   ▷ 4min

☑ 98. Hack 1

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Coding challenge:

Program 1:

#include <stdio.h>

```c
int main()
{
int n;
printf("Enter the number of elements: ");
scanf("%d",&n);
intarr[n];
int i;
printf("Enter the elements:\n");
for(i = 0; i < n; i++)
{
scanf("%d",&arr[i]);
}
int pos;
printf("Enterthepositiontoinsertanelement:");
scanf("%d",&pos);
int ele;
printf("Entertheelement:");
scanf("%d",&ele);
if(pos > n)
printf("Invalid Input");
else
{
for(i=n-1;i>=pos-1;i--)
arr[i+1] =arr[i];

arr[pos-1] = ele;
```

```c
    printf("Array after insertion is:\n");


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

    printf("%d",arr[i]);

    }
printf("\n");


    return 0;

    }
```