DAILY ONLINE ACTIVITIES SUMMARY

Date:	06/07/2020	Name:	Deepa
Sem & Sec	8th Sem	USN:	4AL16CS029

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

Certification Course Summary			
Course	Linux for absolute beginners		
Certificate Provider	Udemy	Duration	8 hrs

Coding Challenges	
Problem Statement: Write a C Program to print digital clock with current time	
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:

- [x] 47. Setting up our Meteor project

  ▶ 6min

- [x] 48. Router setup and React components

  ▶ 6min

- [x] 49. Watch as our project begins to take form!

  ▶ 7min

- [x] 50. Getting into the programming of our application

  ▶ 13min

- [x] 51. Rendering blog posts

  ▶ 9min

- [x] 52. Putting the finishing touches on our Meteor app

  ▶ 6min

Section 7: Web Server Setup, Host Configuration, and App Deployment ⌃
4 / 14 | 1hr 15min

- [x] 53. Apache, PHP, and MySQL setup

  ▶ 3min

- [x] 54. Server configuration

  ▶ 6min

- [x] 55. Linux hosts file

  ▶ 3min

- [x] 56. Deploying our Meteor app to the Apache

Coding challenge:

Program 1:

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

int main()
{
    time_t s, val = 1;
    struct tm* current_time;

    // time in seconds
    s = time(NULL);

    // to get current time
    current_time = localtime(&s);

    // print time in minutes, hours and seconds
    printf("%02d:%02d:%02d",
        current_time->tm_hour,
        current_time->tm_min,
        current_time->tm_sec);
    printf("\n");

    return 0;
}
```