

DAILY ONLINE ACTIVITIES SUMMARY

Date:	06/07/2020	Name:	Divya C H
Sem & Sec	8 th Sem	USN:	4AL16CS033
Online Test Summary			
Subject	- -		
Max. Marks	- -	Score	- -
Certification Course Summary			
Course	Java Servlets		
Certificate Provider	Udemy	Duration	12.5 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:

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Certification Course Details:

The screenshot shows a web browser with multiple tabs open, including 'divyach98/Daily_report', 'Telegram Web', 'Java Servlets | UdeMy', 'Download file | iLovePDF', and 'New Tab'. The active tab is the UdeMy course page for 'Java Servlets'. The URL is 'udemy.com/course/java-servlets-training/learn/lecture/20552680#overview'. The page features the UdeMy logo, a 'Leave a rating' button, a 'Your progress' indicator, and a 'Share' button. The main content area is titled 'About this course' and describes it as a 'Comprehensive course on Java Servlet with practical examples and coding on the go. Develop useful web-based applications'. To the right, there is a 'Course content' sidebar listing sections: 'Section 20: Delete Servlet Database' (1/1 | 17min), 'Section 21: Events and Listeners' (1/1 | 10min), 'Section 22: HttpSessionListener' (2/2 | 34min), and 'Section 23: ServletContextListener' (1/1 | 27min). The 'Overview' tab is selected at the bottom of the course page. The Windows taskbar at the bottom shows the Start button, task view, and several open applications, with the system clock displaying 19:48 on 07-07-2020.

Coding challenge:

Program 1:

```
#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;
}
```

