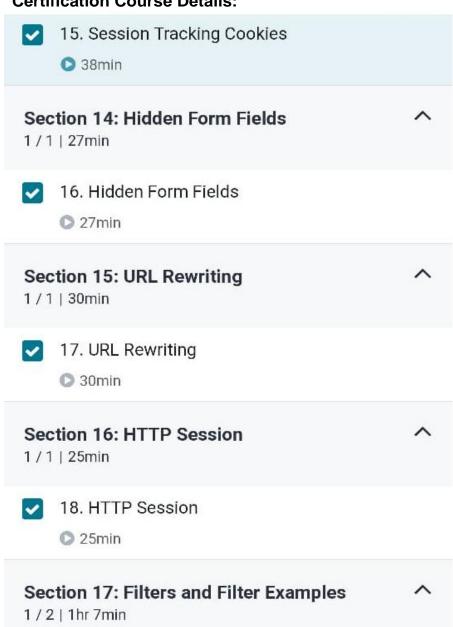
DAILY ONLINE ACTIVITIES SUMMARY

| Date: | 14/07/2020 | | Name: | Deepa | | |
|--|---------------------|-----------------------|--------------|------------|--------|--|
| Sem & Sec | 8 th Sem | | USN: | 4AL16CS029 | | |
| Online Test Summary | | | | | | |
| Subject | | | | | | |
| Max. Marks | | | Score | | | |
| Certification Course Summary | | | | | | |
| Course | Java se | Java servlet training | | | | |
| Certificate Provider | | Udemy | Duration | | 13 hrs | |
| Coding Challenges | | | | | | |
| Problem Statement: Write a C program to toggle cases in string | | | | | | |
| Status: Completed | | | | | | |
| Uploaded the report in Github | | | Yes | | | |
| If yes Repository name | | | Daily_report | | | |
| Uploaded to | he report | in slack | yes | | | |

Online Test Details:

- -

Certification Course Details:



- 19. Filters
 - 12min
- 20. Filters Example
 - 55min

Section 18: Database Servlets

0 / 4 | 1hr 40min

```
Coding challenge:
 Program 1:
 #include <stdio.h>
 #define MAX_SIZE 100
 void toggleCase(char *str);
 int main()
 {
                            char str[MAX_SIZE];
                         printf("\nEnter the string : ");
                         scanf("%[^\n]s", &str);
                         toggleCase(str);
                         printf("\nReplaced string after toggling characters :");
                         printf("%s\n", str);
                         return 0;
}
 voidtoggleCase(char*str)
{
            while(*str)
            {
                         if(*str >= 'a' && *str <= 'z')
                                *str = *str -32;
                         else if(*str >= 'A' && *str <= 'Z')
                                *str = *str +32;
                                str++;
            }
```