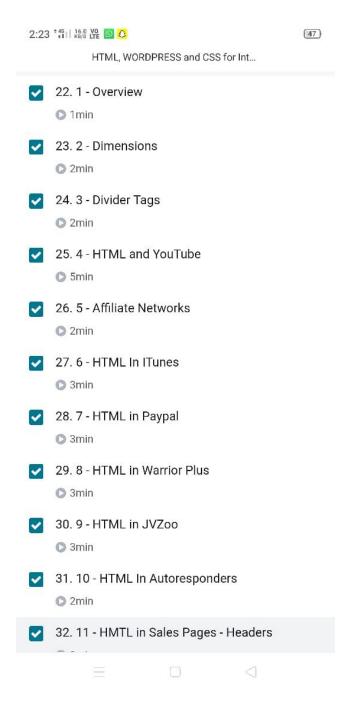
DAILYONLINEACTIVITIESSUMMARY

| Date: | 19/07/202 | 20 | Name: | Deepa | | |
|--|---------------------|--------------------------------------|--------------|------------|-------|--|
| Sem &Sec | 8 th Sem | | USN: | 4AL16CS029 | | |
| Online Test Summary | | | | | | |
| Subject | | | | | | |
| Max. Marks | | | Score | | | |
| Certification Course Summary | | | | | | |
| Course | H TML Fo | HTML For Internet Marketers - Basics | | | | |
| Certificate Provider | | Udemy | Duration | | 6 hrs | |
| Coding Challenges | | | | | | |
| Problem Statement: Write a C program to remove character except alphabets. Status: | | | | | | |
| Completed | | | | | | |
| Uploaded the report in Github | | | Yes | | | |
| If yes Repos | itory nam | e] | Daily_report | | | |
| Uploaded th | e report in | ı slack | yes | | | |

Online Test Details:

- -

Certification Course Details:



Coding

challenge:Program

```
#include <stdio.h>
int main() {
 char line[150];printf("Enter a
 string: ");fgets(line, sizeof(line),
 stdin); for (int i = 0, j; line[i] != '\0';
 ++i) {
   while (!(line[i] >= 'a' && line[i] <= 'z') && !(line[i] >= 'A' && line[i] <= 'Z') &&
!(line[i] == '\0')) {
     for (j = i; line[j] != '\0'; ++j) \{ line[j] = line[j + 1];
     }
     line[j] = '\0';
   }
 }
 printf("Output String: ");
 puts(line);
   printf("\n");
 return 0;
}
```