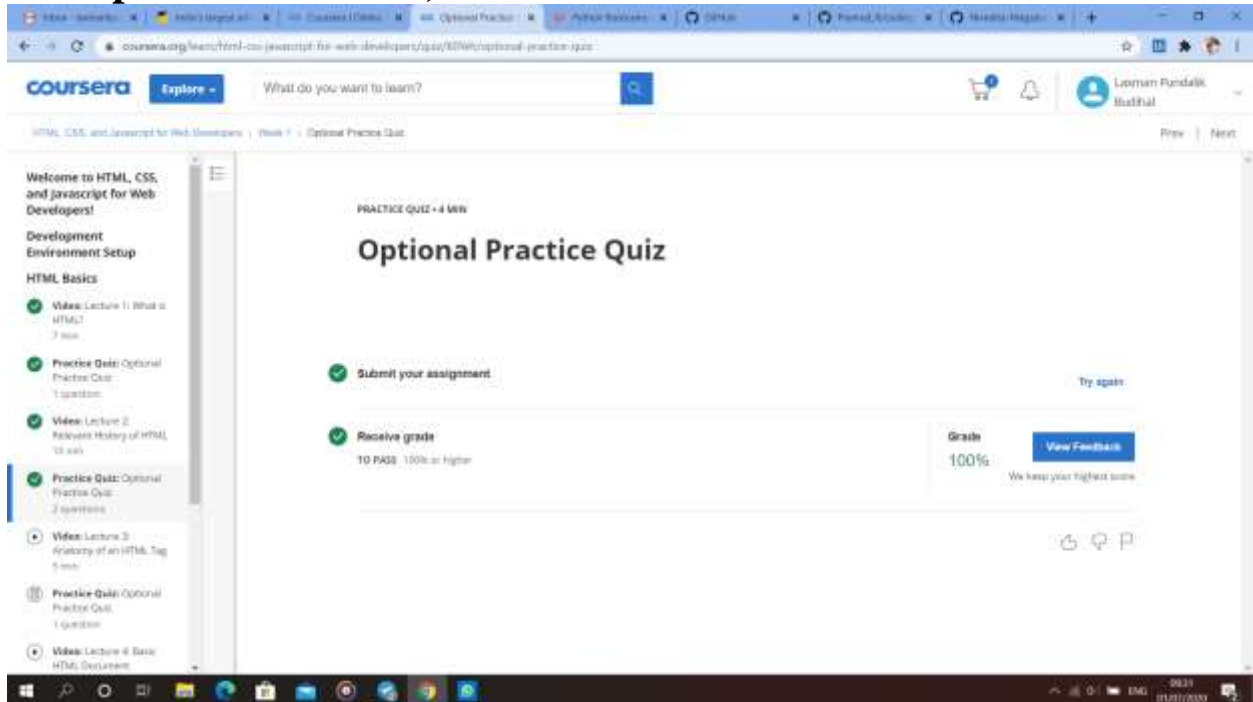


## **DAILY ONLINE ACTIVITIES SUMMARY**

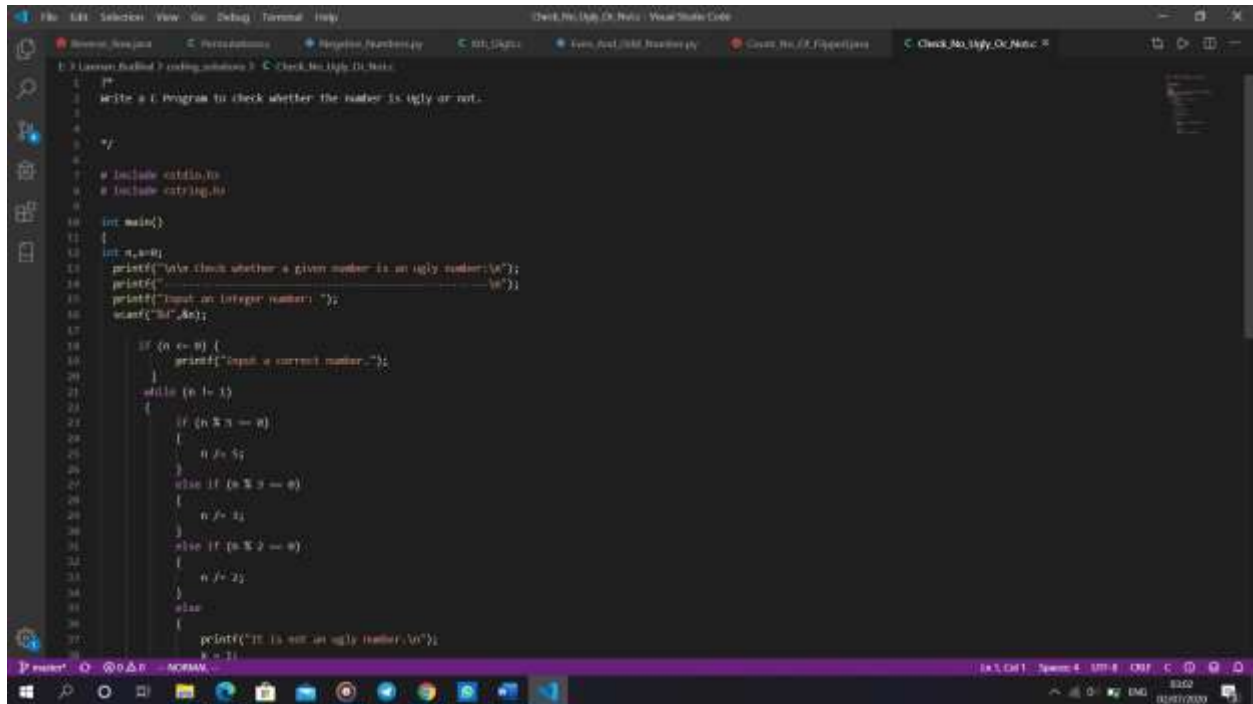
|   |  |   |                         |
|---|--|---|-------------------------|
| <b>Date:</b>  | 30/06/2020                                   | <b>Name:</b>  | Laxman Pundalik Budihal |
| <b>Sem &amp; Sec</b>  | 4 <sup>rd</sup> sem (A sec)                  | <b>USN:</b>   | 4AL18CS043              |
| <b>Online Test Summary</b>  |  |   |                         |
| <b>Subject</b>  | -  |   |                         |
| <b>Max. Marks</b>   | -  | <b>Score</b>  | -                       |
| <b>Certification Course Summary</b>   |  |   |                         |
| <b>Course</b>   | HTML, CSS, and Javascript for Web Developers |   |                         |
| <b>Certificate Provider</b>   | Coursera                                     | <b>Duration</b>   | 15 hours                |
| <b>Coding Challenges</b>  |  |   |                         |
| <b>Problem Statement:</b> Write a C Program to check whether the number is Ugly or not. |  |   |                         |
| <b>Status:</b> Completed  |  |   |                         |
| <b>Uploaded the report in GitHub</b>  |  | YES   |                         |
| <b>If yes Repository name</b>   |  | <a href="https://github.com/alvas-education-foundation/Laxman_Budihal">https://github.com/alvas-education-foundation/Laxman_Budihal</a> |                         |
| <b>Uploaded the report in slack</b>   |  | YES   |                         |

## Certification Course Details: (Attach the snapshot and briefly write the report for the same)



The today's topic is about HTML, CSS, and Javascript for Web Developers

## Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)



```
1 //  
2 write a C Program to check whether the number is ugly or not.  
3  
4 */  
5  
6 #include <stdio.h>  
7 #include <string.h>  
8  
9  
10 int main()  
11 {  
12     .  
13     int n, a=0;  
14     printf("We check whether a given number is an ugly number:\n");  
15     printf("Input an Integer number: ");  
16     scanf("%d", &n);  
17  
18     if (n <= 0) {  
19         printf("Input a correct number.");  
20     }  
21     while (n != 1)  
22     {  
23         if (n % 2 == 0)  
24         {  
25             n /= 2;  
26         }  
27         else if (n % 3 == 0)  
28         {  
29             n /= 3;  
30         }  
31         else if (n % 5 == 0)  
32         {  
33             n /= 5;  
34         }  
35         else  
36         {  
37             printf("It is not an ugly number.\n");  
38             return 1;  
39         }  
40     }  
41     return 0;  
42 }
```

The question I took to code is: Write a C Program to check whether the number is Ugly or not.