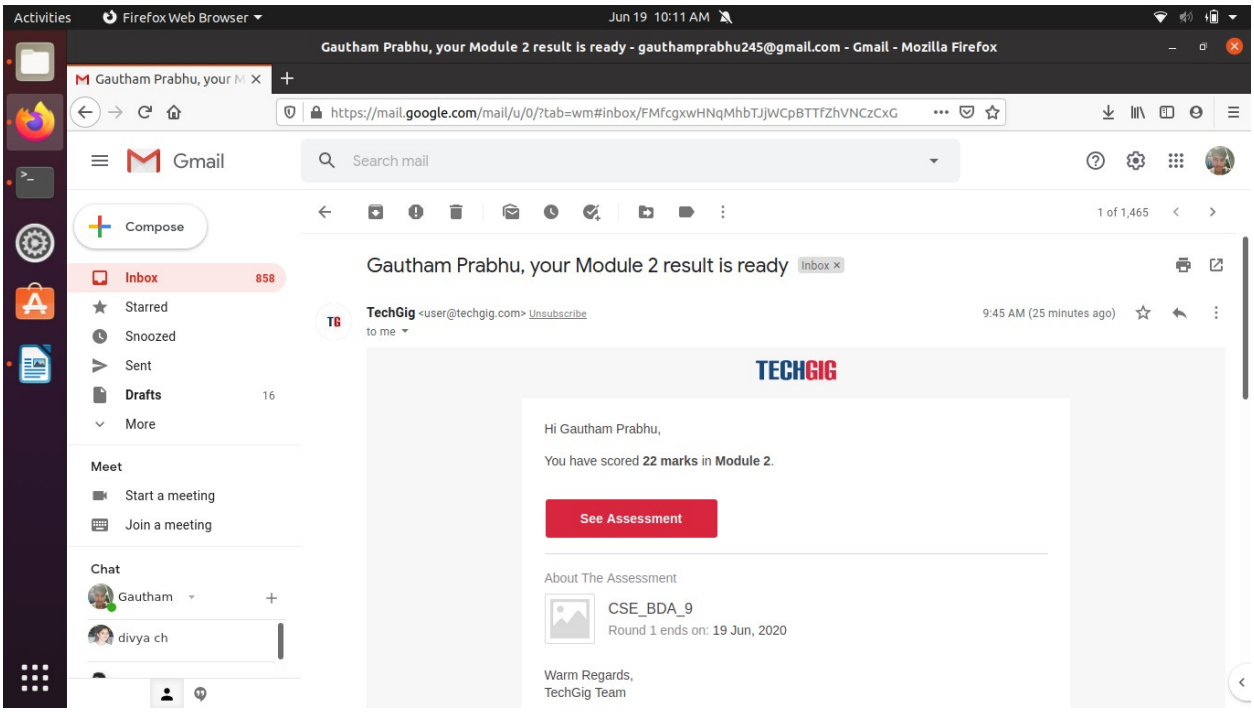
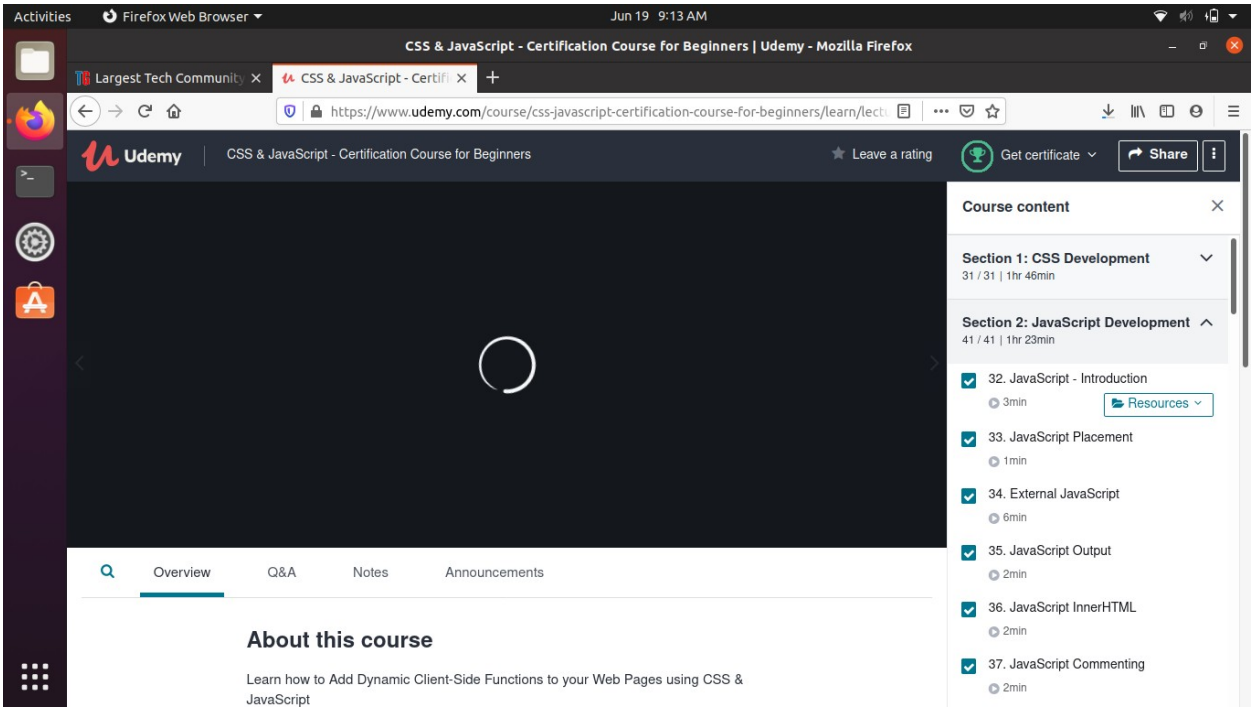
DAILY ONLINE ACTIVITIES SUMMARY

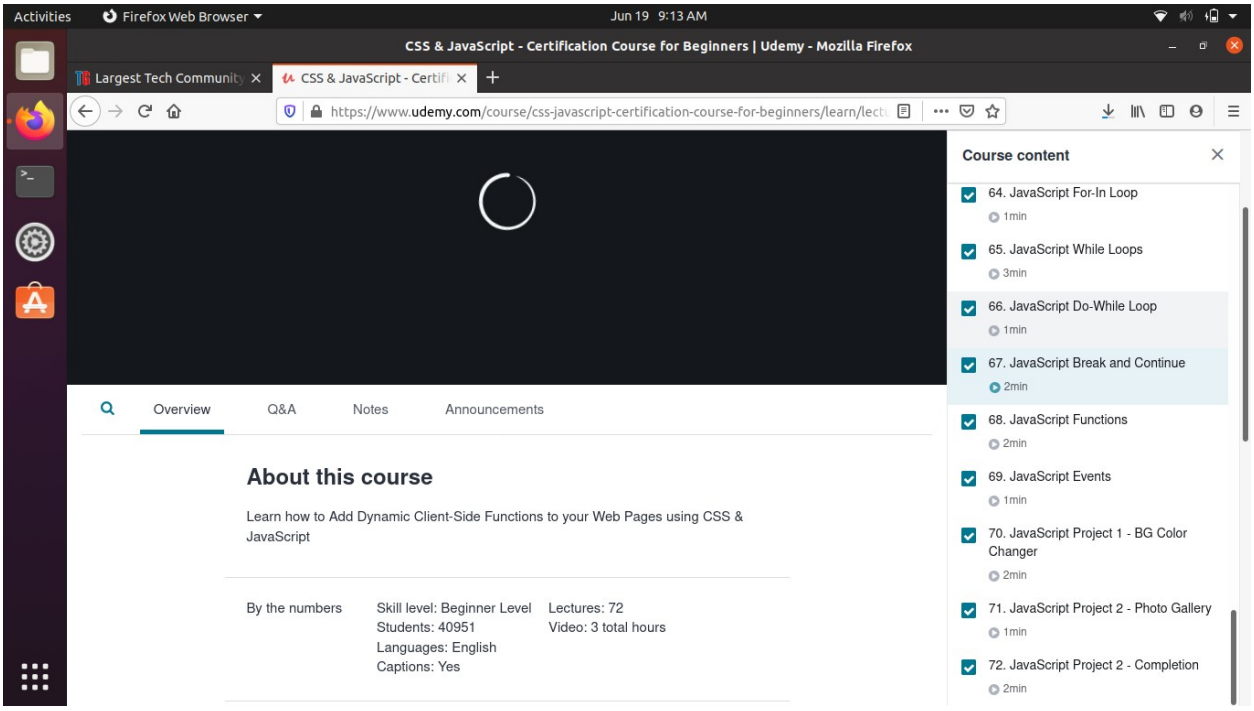
Date:	**19/06/2020**	**Name:**	**Gautham Prabhu**
Sem & Sec	**8th Sem**	**USN:**	**4AL16CS035**
Online Test Summary			
Subject	**Big Data Analytics**		
Max. Marks	**30**	**Score**	**22**
Certification Course Summary			
Course	**CSS & JavaScript - Certification Course for Beginners**		
Certificate Provider	**udemy.com/**	**Duration**	**4 hrs**
Coding Challenges			
Problem Statement: 1) Write a C Program to rotate a Matrix by 90 Degree in Clockwise or Anticlockwise Direction.			
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:




Activities
Firefox Web Browser
Jun 19 9:13 AM
CSS & JavaScript - Certification Course for Beginners | Udemy - Mozilla Firefox
Largest Tech Community
CSS & JavaScript - Certifi
https://www.udemy.com/course/css-javascript-certification-course-for-beginners/learn/lect
Course content
64. JavaScript For-In Loop
1min
65. JavaScript While Loops
3min
66. JavaScript Do-While Loop
1min
67. JavaScript Break and Continue
2min
68. JavaScript Functions
2min
69. JavaScript Events
1min
70. JavaScript Project 1 - BG Color Changer
2min
71. JavaScript Project 2 - Photo Gallery
1min
72. JavaScript Project 2 - Completion
2min
Overview
Q&A
Notes
Announcements
About this course
Learn how to Add Dynamic Client-Side Functions to your Web Pages using CSS & JavaScript
By the numbers
Skill level: Beginner Level
Students: 40951
Languages: English
Captions: Yes
Lectures: 72
Video: 3 total hours


Certificate of Completion
This is to certify that Gautham Prabhu successfully completed 3 total hours of CSS & JavaScript - Certification Course for Beginners online course on June 19, 2020
YouAccel Training
YouAccel Training, Instructor
&
Udemy
Certificate no: UC-7a35d276-4127-476e-930c-ceafeaa25270
Certificate url: ude.my/UC-7a35d276-4127-476e-930c-ceafeaa25270
#BeAble

Coding Challenges Details:

Program 1:

```
#include<stdio.h>
void main()
{
                                        int matrix[100][100];
                                        int m,n,i,j;
                                        printf("Enter row and columns of matrix: ");
                                        scanf("%d%d",&m,&n);
                                        printf("Enter matrix elements: \n");
                                        for(i=0;i<m;i++)
                                              for(j=0;j<n;j++)
                                                    scanf("%d",&matrix[i][j]);
                                        printf("Matrix before roration \n");
                                        for(i=0;i<m;i++)
                                              for(j=0;j<n;j++)
                                                    printf("%d",matrix[i][j]);
                                        printf("Matrix after Colckwise roration \n");
                                        for(i=0;i<n;i++)
                                        {
                                              for(j=m-1;j>=0;j--)
                                                    printf("%d  ",matrix[j][i]);
                                              printf("\n");
                                        }
```

```
                printf("Matrix after anti Colckwise roration \n");
                for(i=n-1;i>=0;i--)
                {
                        for(j=0;j<m;j++)
                                printf("%d  ",matrix[j][i]);
                        printf("\n");
                }
}
```