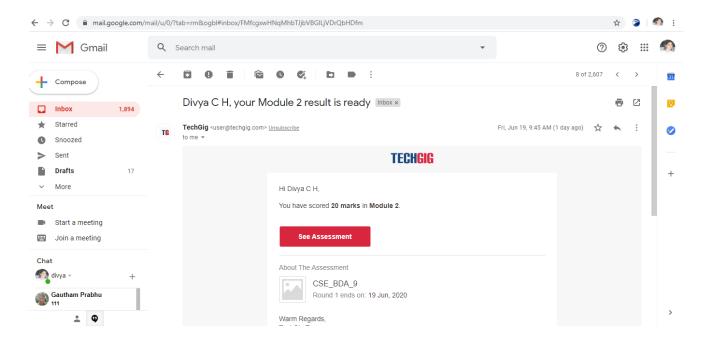
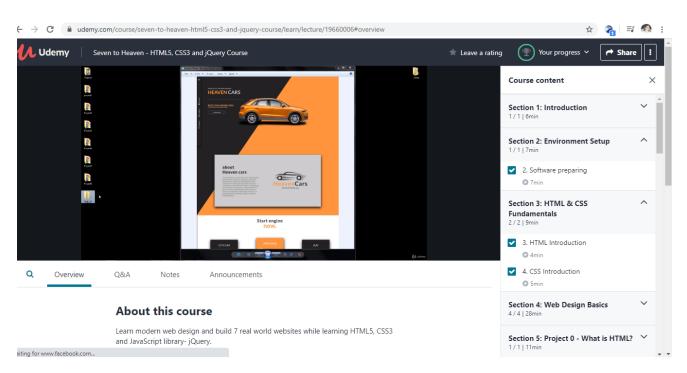
## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	19/06/2020		Name:	Divya C H	
Sem & Sec	8 <sup>th</sup> Sem		USN:	4AL16CS033	
Online Test Summary					
Subject	Big Data Analytics				
Max. Marks 30			Score 20		
Certification Course Summary					
Course HTML5, CSS3 and jQuery course					
Certificate Provider		udemy.com/	Duration		10 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 repo	rt in slack	yes		
· · · · · · · · · · · · · · · · · · ·		-			-

## **Online Test Details:**



## **Certification Course Details:**



## 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");
}</pre>
```

}