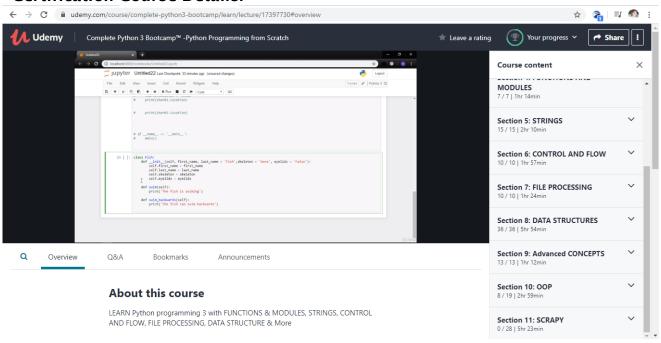
DAILY ONLINE ACTIVITIES SUMMARY

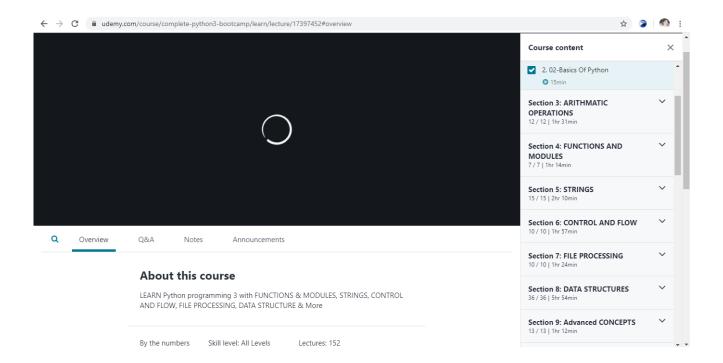
10/06/2020		Name:	Divya C H		
8 th Sem	th Sem		4AL16CS033		
Online Test Summary					
Subject					
s		Score			
Certification Course Summary					
Course Complete python 3 bootcamp					
	udemy.com/	Duration		24 hrs	
Coding Challenges					
Problem Statement: 1) Write a C Program to print the sum of boundary elements of a matrix					
Status: Completed					
Uploaded the report in Github			Yes		
If yes Repository name			Daily_report		
Uploaded the report in slack			yes		
	8th Sem S Completed the repo	Online Tes Online Tes Certification Co Complete python 3 bootcar udemy.com/ Coding C catement: 1)WriteaCProgram mpleted the report in Github ository name	Online Test Summary Online Test Summary Core Certification Course Summa Complete python 3 bootcamp udemy.com/ Duration Coding Challenges Catement: 1)Writea C Program to print the sext mpleted the report in Github Yes Daily_report	Online Test Summary Online Test Summary Certification Course Summary Complete python 3 bootcamp udemy.com/ Duration Coding Challenges Catement: 1)Write a C Program to print the sum of box mpleted the report in Github Yes ository name Daily_report	

Online Test Details:

- -

Certification Course Details:







Coding Challenges Details:

```
Program 1:
```

#include<stdio.h>

```
void main()
{
  int arr[10][10], i, j, m, n, sum = 0;
  printf("Enter M rows and N columns: ");
  scanf("%d%d", &m,&n);
```

```
printf("Enter the elements:\n");
for(i = 0; i < m; i++)
  for(j = 0; j < n; j++)
    scanf("%d", &arr[i][j]);
printf("The input matrix is:\n");
for(i = 0; i < m; i++)
{
  for(j = 0; j < n; j++)
    printf("%d ", arr[i][j]);
  printf("\n");
}
printf("The boundary elements are: ");
for(j = 0; j < n; j++)
    printf("%d",arr[0][j]);
for(i = 1; i < m - 1; i++)
  for(j = 0; j < n; j++)
  {
    if(j == 0 || j == n-1)
      printf("%d ", arr[i][j]);
  }
for(j = 0; j < n; j++)
    printf("%d ", arr[m-1][j]);
```

```
for(j = 0; j < n; j++)
    sum += arr[0][j];
for(i = 1; i < m · 1; i++)
    for(j = 0; j < n; j++)
    {
        if(j == 0 || j == n · 1)
            sum += arr[i][j];
    }
    for(j = 0; j < n; j++)
        sum += arr[m · 1][j];
    printf("\nThe sum of boundary elements of the matrix is: %d\n", sum);
}</pre>
```