

4DAILY ONLINE ACTIVITIES SUMMARY

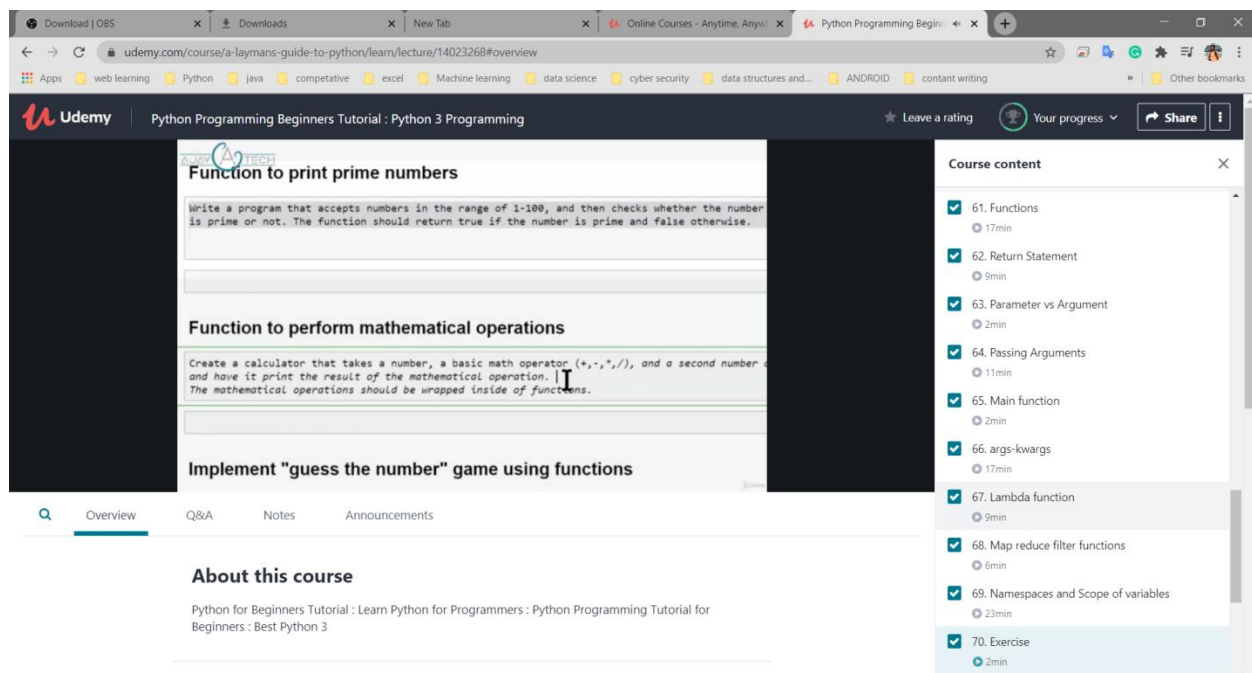
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|--|--|---|------------------------|
| Date: | 25/06/2020 | Name: | M MAHAMMAD ASIF |
| Sem & Sec | 4th Sem & 'A' Sec | USN: | 4AL18CS045 |
| Online Test Summary | | | |
| Subject | - | | |
| Max. Marks | - | Score | - |
| Certification Course Summary | | | |
| Course | Python Programming Beginner's Tutorial: python 3 Programming. | | |
| Certificate Provider | Udemy | Duration | 13.5 Hours |
| Coding Challenges | | | |
| Problem Statement: C Program to reverse the rows in a 2D Array. | | | |
| Status: Completed | | | |
| Uploaded the report in Github | | Yes | |
| If yes Repository name | | https://github.com/alvas-education-foundation/M_MAHAMMAD_ASIF | |
| Uploaded the report in slack | | Yes | |

Online Test Details: Today test was not conducted.

Certification Course Details: Today I continued yesterday's course that is "Python Programming Beginner's Tutorial: python 3 Programming". This was about 13.5 hours of Duration. Today I had studied Object Oriented Programming and Package Management System in Python.

In addition to this some other online courses I had completed, as a proof of it, I uploaded the Certificates in other folder named "Completed course certificates."

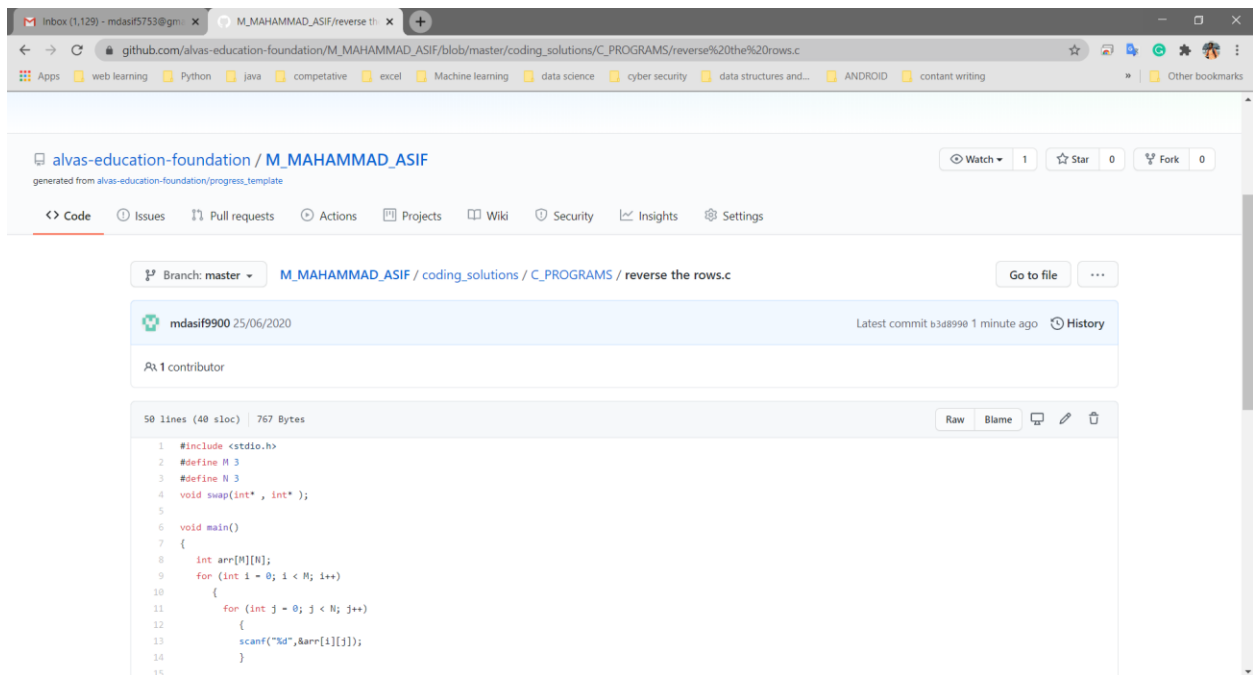
Snapshot:



Above is the Snapshot of today's certification course.

Coding Challenges Details: Today one C-program question was given by Prof Shilpa. I had solved the program and uploaded the code in Github.

Snapshot:

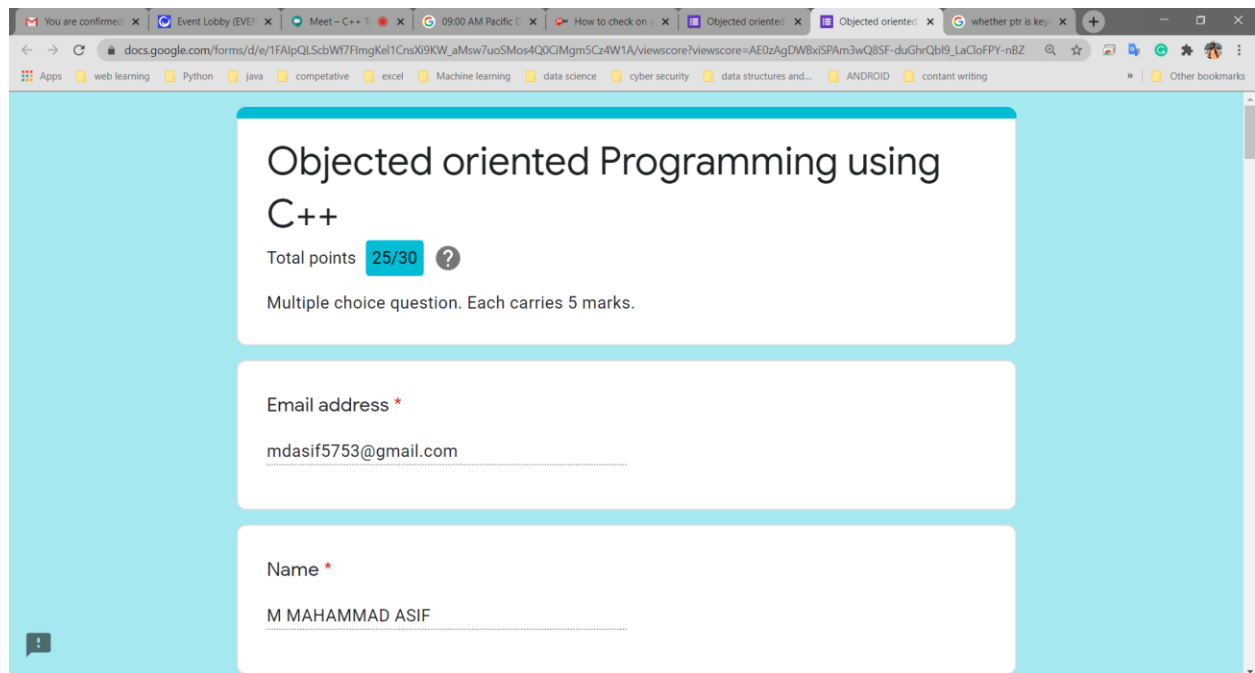


The screenshot shows a web browser displaying a GitHub repository page. The browser's address bar shows the URL: `github.com/alvas-education-foundation/M_MAHAMMAD_ASIF/blob/master/coding_solutions/C_PROGRAMS/reverse%20the%20rows.c`. The repository name is `alvas-education-foundation / M_MAHAMMAD_ASIF`. The page shows the file `reverse the rows.c` with 50 lines and 767 bytes. The code is a C program that defines a 3x3 matrix and prints its elements in reverse order. The code is as follows:

```
1 #include <stdio.h>
2 #define M 3
3 #define N 3
4 void swap(int* , int* );
5
6 void main()
7 {
8     int arr[M][N];
9     for (int i = 0; i < M; i++)
10     {
11         for (int j = 0; j < N; j++)
12         {
13             scanf("%d", &arr[i][j]);
14         }
15     }
```

Pre-placement activities: Today I attended online pre-placement training on the topic “Introduction of C++ programming” conducted by the dept. of Computer Science And Engineering AIET. It was driven by Prof Shruthi Shetty J. After the class I attended the quiz. The quiz consists of 6 MCQs of five marks each. I had scored 25 marks out of 30 marks.

Snapshot:



The screenshot shows a Google Forms interface for a quiz titled "Objected oriented Programming using C++". The form is displayed on a light blue background. At the top, the title is followed by the score "Total points 25/30" and a question mark icon. Below this, it states "Multiple choice question. Each carries 5 marks." There are two input fields: "Email address *" with the value "mdasif5753@gmail.com" and "Name *" with the value "M MAHAMMAD ASIF". The browser's address bar shows the Google Forms URL, and the top of the browser window displays several open tabs.

Objected oriented Programming using C++

Total points 25/30 ?

Multiple choice question. Each carries 5 marks.

Email address *

mdasif5753@gmail.com

Name *

M MAHAMMAD ASIF

Above is the snapshot of today's online quiz marks.