

## DAILY ONLINE ACTIVITIES SUMMARY

|  |                                   |  |                       |
|--|-----------------------------------|--|-----------------------|
| Date:  | 17-06-2020                        | Name:  | M.C Suchithra Heggade |
| Sem & Sec  | VI A                              | USN:   | 4AL17CS047            |
| <b>Online Test Summary</b>   |                                   |  |                       |
| Subject  | C Programming Quiz<br>Python Quiz |  |                       |
| Max. Marks   | 15                                | Score  | 12                    |
| <b>Certification Course Summary</b>  |                                   |  |                       |
| Course   | Python for Machine learning       |  |                       |
| Certificate Provider   | Great Learning                    | Duration   | 5hr                   |
| <b>Coding Challenges</b>   |                                   |  |                       |
| <b>Problem Statement:</b><br>2D array<br>Write a Java program to find the row, column position of a specified number (row, column position) in a given 2-dimensional array<br><br>subset sum<br>Find the smallest positive integer value that cannot be represented as sum of any subset of a given array sorted in ascending order.<br><br>TLL<br>Write a C Program to implement Triply Linked List (TLL) |                                   |  |                       |
| Status: Completed  |                                   |  |                       |
| Uploaded the report in GitHub  |                                   | Yes  |                       |
| If yes Repository name   |                                   | <a href="https://github.com/Suchitraheggade/certification-and-online-coding">https://github.com/Suchitraheggade/certification-and-online-coding</a><br><a href="https://github.com/Suchitraheggade/Workshop-on-Application-Python-Program">https://github.com/Suchitraheggade/Workshop-on-Application-Python-Program</a> |                       |

|                                     |            |
|-------------------------------------|------------|
| <b>Uploaded the report in slack</b> | <b>Yes</b> |
|-------------------------------------|------------|

# Online Certification Details

Modules completed:

Method Attribute

The screenshot displays the Great Learning online certification interface. The browser address bar shows the URL: `olympus.greatlearning.in/courses/12761/pages/23-method-attribute?module_item_id=546675`. The page header includes the Great Learning logo, navigation links (Home, Live Sessions, Certificates), and a 'My Courses' button. The main content area is titled '23. Method Attribute' and features a 'Content' sidebar on the left. The sidebar lists modules 13 through 18, each with a green checkmark indicating completion. The main area shows a code editor with HTML code for a form, including a text input, a date input, and a password input. A small video feed of a person is visible in the bottom right corner of the code editor. The Windows taskbar at the bottom shows the search bar, task view button, and several open applications, including a file explorer and a web browser. The system clock in the bottom right corner indicates the date and time: 10:02, 17-06-2020.

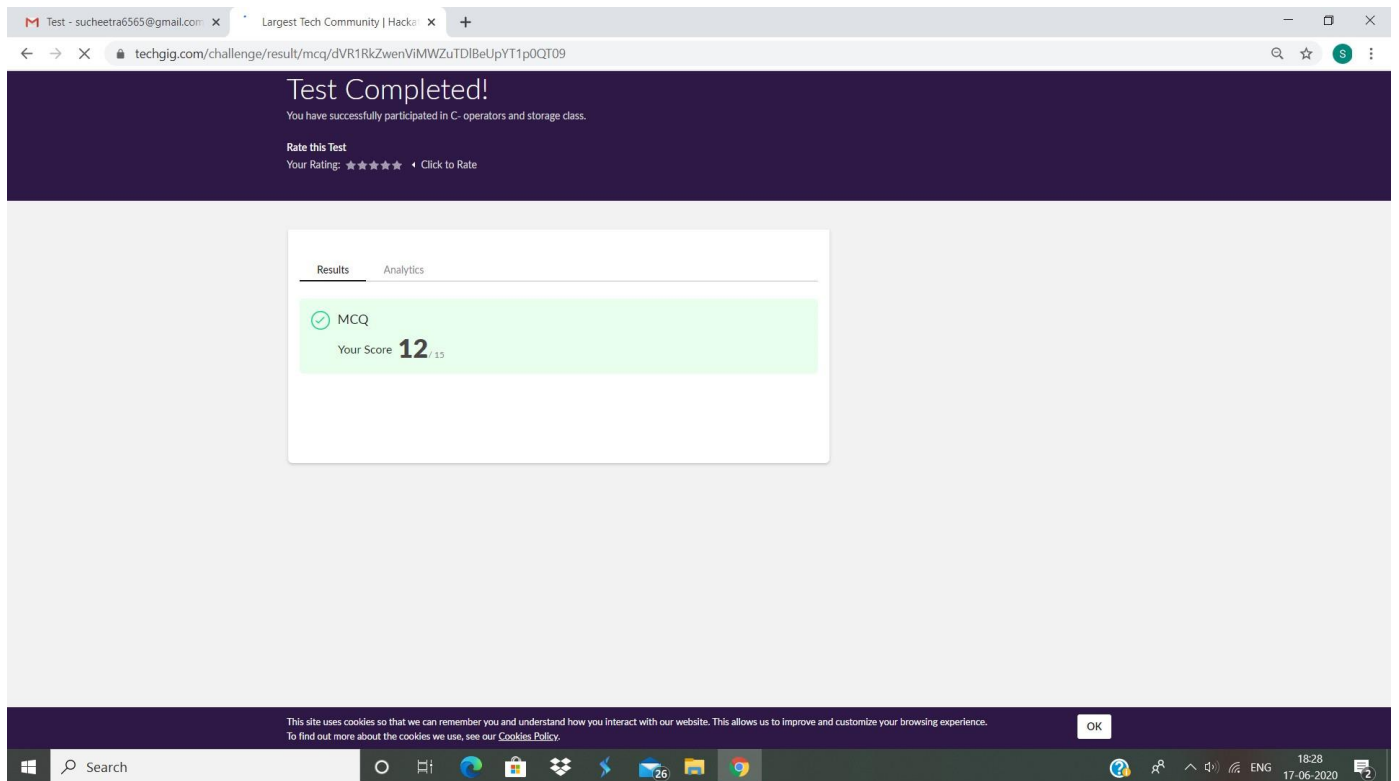
Content

- 13. Clickable Image-2 ✓
- Clickable Image
- 14. Unordered Lists ✓
- Unordered Lists
- 15. Ordered Lists ✓
- Ordered Lists
- 16. Tables 1 ✓
- Tables-1
- 17. Tables 2 ✓
- Tables-2
- 18. Introduction to forms ✓

23. Method Attribute

```
1 <!DOCTYPE html>
2 <html lang="en">
3
4   <head>
5     <meta charset="UTF-8">
6     <meta name="viewport" content="width=device-width, initial-scale=1.0">
7     <meta http-equiv="X-UA-Compatible" content="ie=edge">
8     <title>Forms</title>
9   </head>
10  <body>
11    <form action="message.html">
12      <label for="name">Name</label>:
13      <input type="text" id="name" name="name" />
14      <br>
15      <label start date: <input type="date" name="start-date" /></label>
16      <br>
17      <input type="password" name="password" />
18    </form>
19  </body>
20 </html>
```

# Online test Detail:



Test Completed!

You have successfully participated in C- operators and storage class.

Rate this Test  
Your Rating: ★★★★★ Click to Rate

Results Analytics

MCQ

Your Score **12** / 15

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OK

Search

18:28  
17-06-2020

## Coding Challenge Details:

### 2D array

Write a Java program to find the row, column position of a specified number (row, column position) in a given 2-dimensional array

```
Position of 39 in the matrix is (3,2)
```

### Subset sum

Find the smallest positive integer value that cannot be represented as sum of any subset of a given array sorted in ascending order.

```
output1: 2  
output2: 4  
output3: 5  
output4: 10
```

```
...Program finished with exit code 0  
Press ENTER to exit console.
```

## Pre Placement Training:

### Workshop on Python Programing

<https://github.com/Suchitraheggade/Workshop-on-Application-Python-Program>





