

DAILY ONLINE ACTIVITIES SUMMARY

Date:	17-06-2020	Name:	M.C Suchithra Heggade
Sem & Sec	VI A	USN:	4AL17CS047
Online Test Summary			
Subject	20		
Max. Marks	15	Score	12
Certification Course Summary			
Course	Python for Machine learning		
Certificate Provider	Great Learning	Duration	5hr
Coding Challenges			
Problem Statement: 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 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. TLL Write a C Program to implement Triply Linked List (TLL)			
Status: Completed			
Uploaded the report in GitHub		Yes	
If yes Repository name		https://github.com/Suchitraheggade/certification-and-online-coding https://github.com/Suchitraheggade/Workshop-on-Application-Python-Program	

Uploaded the report in slack	Yes
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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 content area shows a code editor with HTML code for a form, including a form action, input fields, and a submit button. 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 application icons, along with the system clock displaying 10:02 on 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      <br>
19      <button>Submit</button>
20    </form>
21  </body>
22 </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>

