

DAILY ONLINE ACTIVITIES SUMMARY

Date:	09-06-2020	Name:	M.C Suchithra Heggade
Sem & Sec	6th Sem 'A' Sec	USN:	4AL17CS047
Online Test Summary			
Subject	CGV CNSC		
Max. Marks	CGV-30 CNSC-60	Score	CGV-26 CNSC-36
Certification Course Summary			
Course	Front end Development-HTML		
Certificate Provider	Great Learning	Duration	5 hr
Coding Challenges			
1.Rotate matrix Write a C Program to rotate the matrix by K times.			
2.Perfect Sum Problem Write a Python to implement Perfect Sum Problem.			
3.Even and Odd Python Program to count even and odd numbers.			
4.white spaces Write a Java Program to remove all white spaces from a string without using replace()			
Status: Completed			

Uploaded the report in Github	yes
If yes Repository name	https://github.com/Suchitraheggade/certification-and-Online-coding
Uploaded the report in slack	yes

Online Test Details:

CGV:

CGV TEST Total points 26/30

Mention your E-Mail Address, Name and USN without fail, otherwise your form will be rejected.
 Choose the correct answer. Don't choose multiple answers.
 Each question carries ONE mark and Maximum duration is 30 minutes.
 Submission of more than one form is not allowed.
 Submit the form before 10.00 AM, otherwise it will be rejected.

Email address *

sucheetra6565@gmail.com

Name

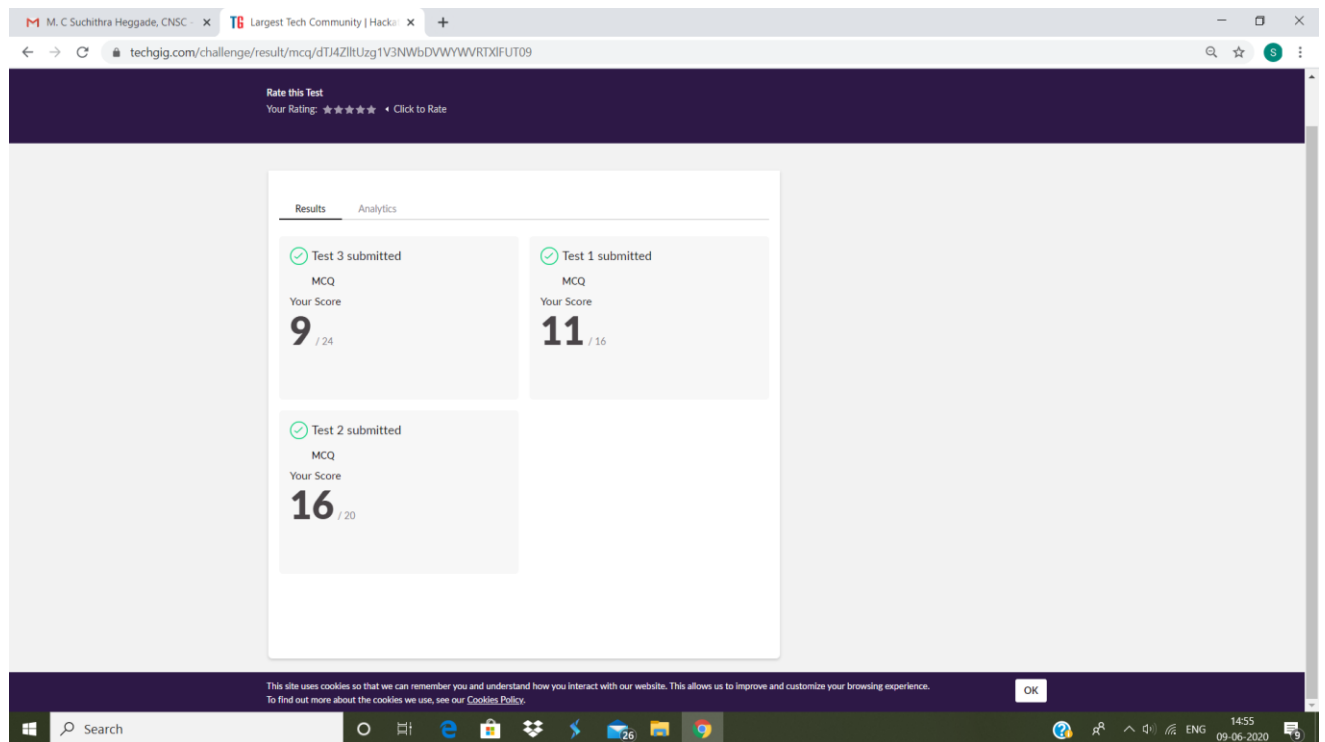
M.C Suchithra Heggade

USN

4AL17Cs047

✓ The maximum number of points that can be displayed without overlap on 1/1 a CRT is referred as

CNSC:



Certification Course Details:

Topics completed:

Image Tag.

Alt Attribute.

11. Image Tag: Front end De x +

olympus.greatlearning.in/courses/12761/pages/11-image-tag?module_item_id=546651

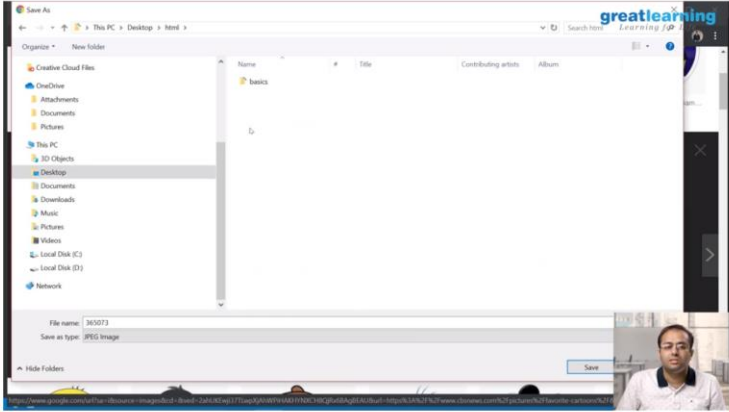
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Courses / Front end Development - HTML / 11. Image Tag

Content

- More on HEAD Tags
- 6. Heading tag
- Heading Tag
- 7. Hr and Br Tags
- Hr and Br Tag
- 8. Anchor Tag
- Anchor Tag
- 9. Absolute and Relative path
- Absolute and Relative path
- 10. Link it Online
- Link it online
- 11. Image Tag
- Image Tag

11. Image Tag



Windows taskbar: Type here to search, 20:14 03-06-2020

12. Alt Attribute: Front end x +

olympus.greatlearning.in/courses/12761/pages/12-alt-attribute?module_item_id=546653

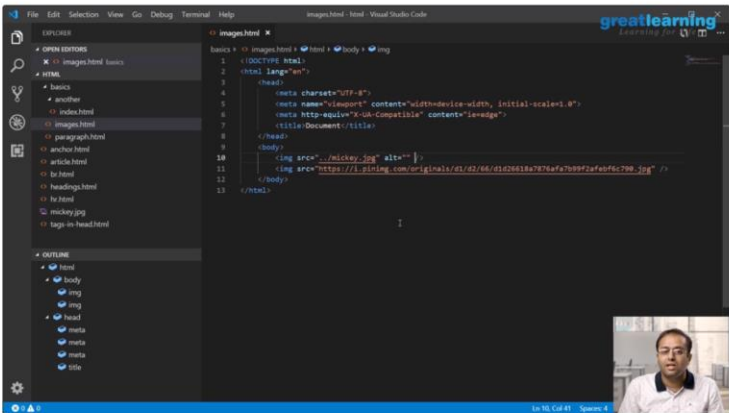
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Courses / Front end Development - HTML / 12. Alt Attribute

Content

- 9. Absolute and Relative path
- Absolute and Relative path
- 10. Link it Online
- Link it online
- 11. Image Tag
- Image Tag
- 12. Alt Attribute
- 13. Clickable Image-2
- Clickable Image
- 14. Unordered Lists
- Unordered Lists
- 15. Ordered Lists
- Ordered Lists

12. Alt Attribute



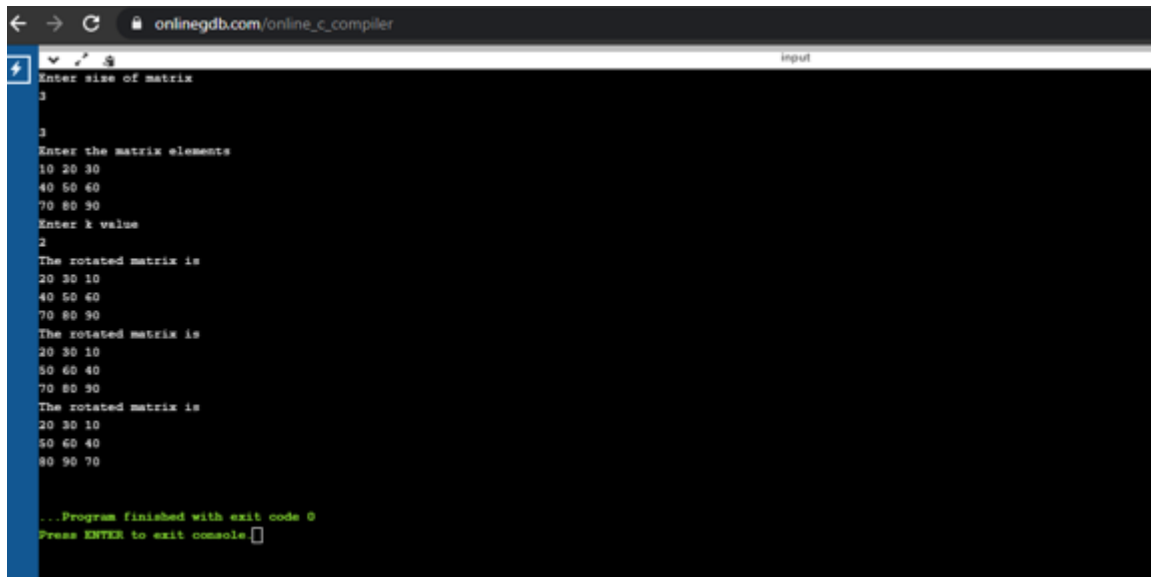
```
1 <!DOCTYPE html>
2 <html lang="en">
3
4   <head>
5     <meta charset="UTF-8">
6     <meta name="viewport" content="width=device-width, initial-scale=1.0">
7     <meta http-equiv="X-UA-Compatible" content="ie=edge">
8     <title>Document</title>
9
10    </head>
11    <body>
12      
13    </body>
14  </html>
```

Windows taskbar: Type here to search, 20:19 03-06-2020

Coding Challenges Details:

1.Rotate matrix

Write a C Program to rotate the matrix by K times.



```
Enter size of matrix
3
3
Enter the matrix elements
10 20 30
40 50 60
70 80 90
Enter k value
2
The rotated matrix is
20 30 10
40 50 60
70 80 90
The rotated matrix is
20 30 10
50 60 40
70 80 90
The rotated matrix is
20 30 10
60 40 50
90 90 70
...Program finished with exit code 0
Press ENTER to exit console
```

2.Perfect Sum Problem

Write a Python to implement Perfect Sum Problem.



```
enter n value
6
enter set elements
5
10
12
13
15
18
enter sum value30
{12, 18, }, {5, 12, 13, }, {5, 10, 15, },
```

3.Even and Odd

Python Program to count even and odd numbers.

```
Enter The Number Of Elements: 9
Enter The Elements:
1
2
3
4
5
6
7
8
9
Number Of Even Numbers: 4
Number Of Odd Numbers: 5

Process finished with exit code 0
```

4.white spaces

Write a Java Program to remove all white spaces from a string without using replace()

Enter The String:

Alvas Institute Of Engineering And Technology

Input String Without Spaces : AlvasInstituteOfEngineeringAndTechnology