DAILY ONLINE ACTIVITIES SUMMARY

Date:	01-06-2020	Name:	Apoorva K N
Sem & Sec	VI A	USN:	4AL17CS012

Online Test Summary

Subject	CNSC IA 2 Test		
Max. Marks	60	Score	52

Certification Course Summary

Course	Front end Development - HTML		
Certificate Provider	Great Learning	Duration	5hr

Coding Challenges

Problem Statement:

1.Python program to delete duplicate elements from the list
2.Python Program to remove duplicate elements from a list

Status: Completed

Uploaded the report in GitHub	Yes
If yes Repository name	https://github.com/Apoorva-K-N/Online-courses
Uploaded the report in slack	Yes

Online test Detail:

TECHGIG

Hi Apoorva K N,

You have scored **52 marks** in **MCQ**.

See Assessment

About The Assessment

CNSC I.A 2
Round 1 ends on: 01 Jun, 2020 (4 Minutes)

Warm Regards,
TechGig Team

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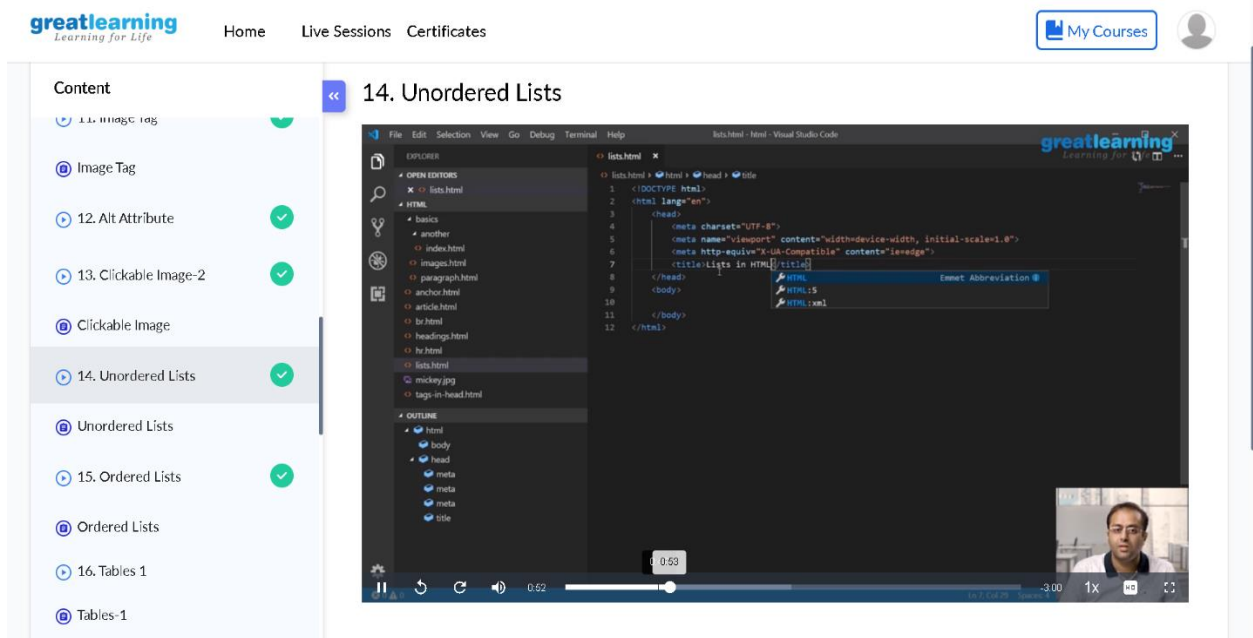Times Center, FC - 6, Sector 16 A, Film City,
Noida - 201301, Uttar Pradesh, India

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Download App
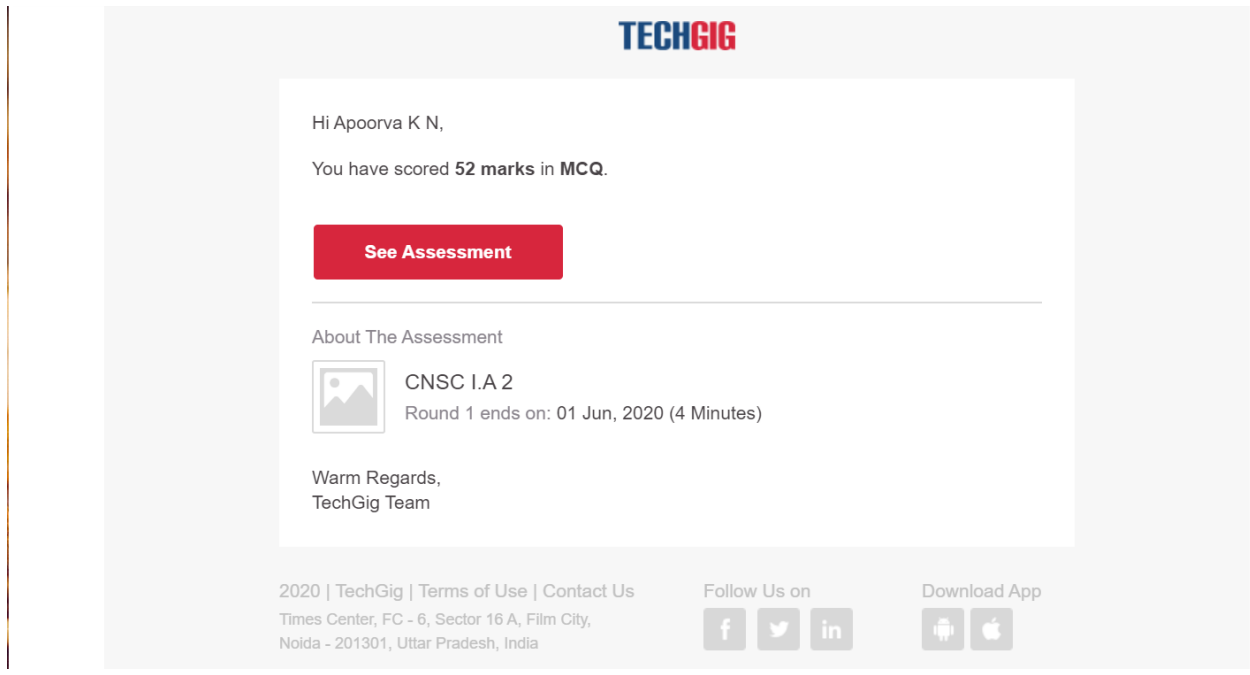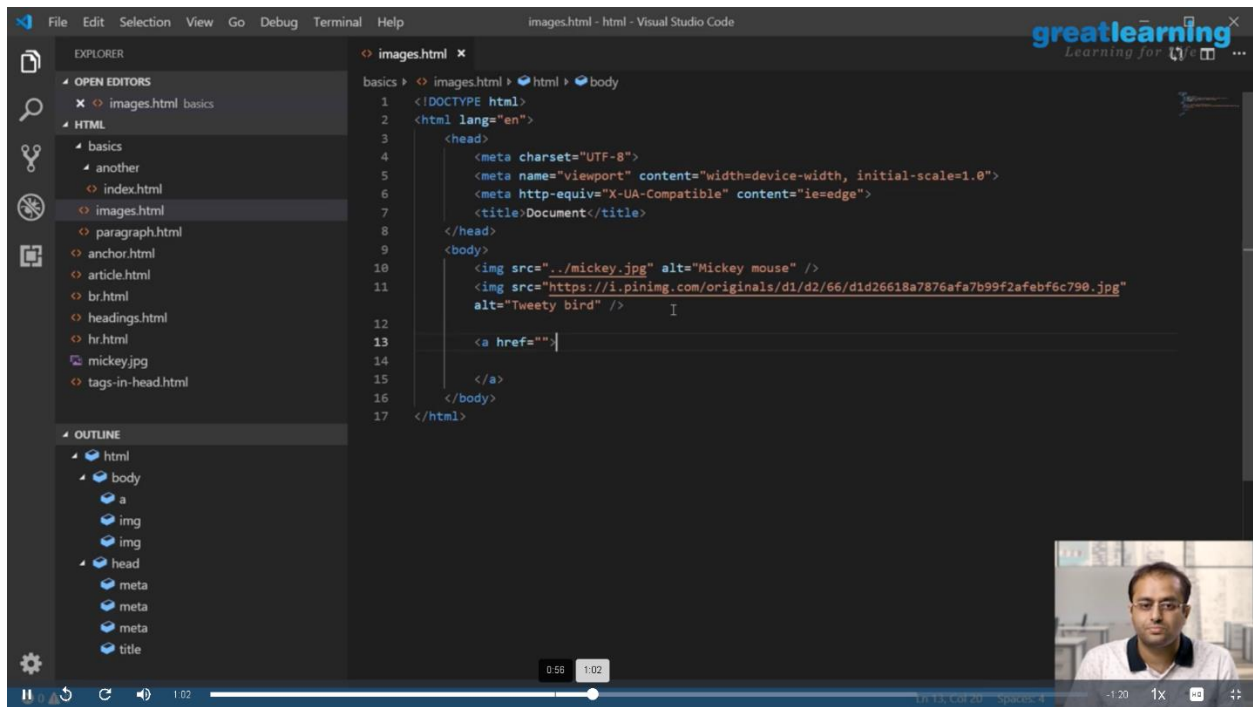
Online Certification Details
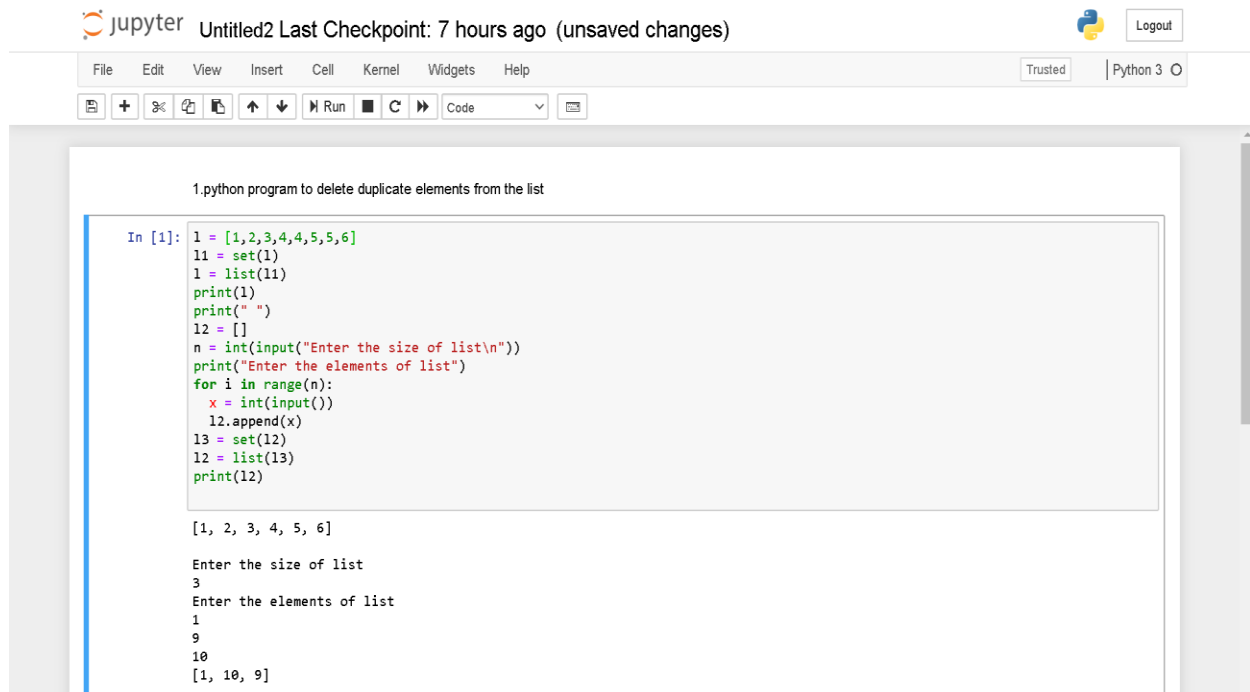
Modules completed:
-Alt Attribute
-Clickable Image-2
-Unordered lists
-Ordered lists

First screenshot (Visual Studio Code - images.html)

File Edit Selection View Go Debug Terminal Help

images.html - html - Visual Studio Code

greatlearning
Learning for Life

EXPLORER

images.html ×

basics › ⟨⟩ images.html › ● html › ● body

OPEN EDITORS
  × ⟨⟩ images.html basics
HTML
  ▲ basics
    ▲ another
      ⟨⟩ index.html
    ⟨⟩ images.html
    ⟨⟩ paragraph.html
    ⟨⟩ anchor.html
    ⟨⟩ article.html
    ⟨⟩ br.html
    ⟨⟩ headings.html
    ⟨⟩ hr.html
    🖼 mickey.jpg
    ⟨⟩ tags-in-head.html

```html
1  <!DOCTYPE html>
2  <html lang="en">
3      <head>
4          <meta charset="UTF-8">
5          <meta name="viewport" content="width=device-width, initial-scale=1.0">
6          <meta http-equiv="X-UA-Compatible" content="ie=edge">
7          <title>Document</title>
8      </head>
9      <body>
10         <img src="../mickey.jpg" alt="Mickey mouse" />
11         <img src="https://i.pinimg.com/originals/d1/d2/66/d1d26618a7876afa7b99f2afebf6c790.jpg"
           alt="Tweety bird" />
12
13         <a href="">
14
15         </a>
16     </body>
17 </html>
```

OUTLINE
  ▲ ● html
    ▲ ● body
      ● a
      ● img
      ● img
    ▲ ● head
      ● meta
      ● meta
      ● meta
      ● title

0:58 1:02

1:02

1x

Second screenshot (Great Learning course page)

greatlearning
Learning for Life

Home   Live Sessions   Certificates

My Courses

Content

14. Unordered Lists

11. Image Tag

Image Tag

12. Alt Attribute ✓

13. Clickable Image-2 ✓

Clickable Image

14. Unordered Lists ✓

Unordered Lists

15. Ordered Lists ✓

Ordered Lists

16. Tables 1

Tables-1

(embedded VS Code screenshot - lists.html)

File Edit Selection View Go Debug Terminal Help

lists.html - html - Visual Studio Code

greatlearning

EXPLORER

lists.html ×

⟨⟩ lists.html › ● html › ● head › ● title

OPEN EDITORS
  × ⟨⟩ lists.html
HTML
  ▲ basics
    ▲ another
      ⟨⟩ index.html
    ⟨⟩ images.html
    ⟨⟩ paragraph.html
    ⟨⟩ anchor.html
    ⟨⟩ article.html
    ⟨⟩ br.html
    ⟨⟩ headings.html
    ⟨⟩ hr.html
    ⟨⟩ lists.html
    🖼 mickey.jpg
    ⟨⟩ tags-in-head.html

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

🔧 HTML   Emmet Abbreviation ⓘ
🔧 HTML:5
🔧 HTML:xml

OUTLINE
  ▲ ● html
    ● body
    ▲ ● head
      ● meta
      ● meta
      ● meta
      ● title

0:53

0:52

1x

Coding Challenge Details
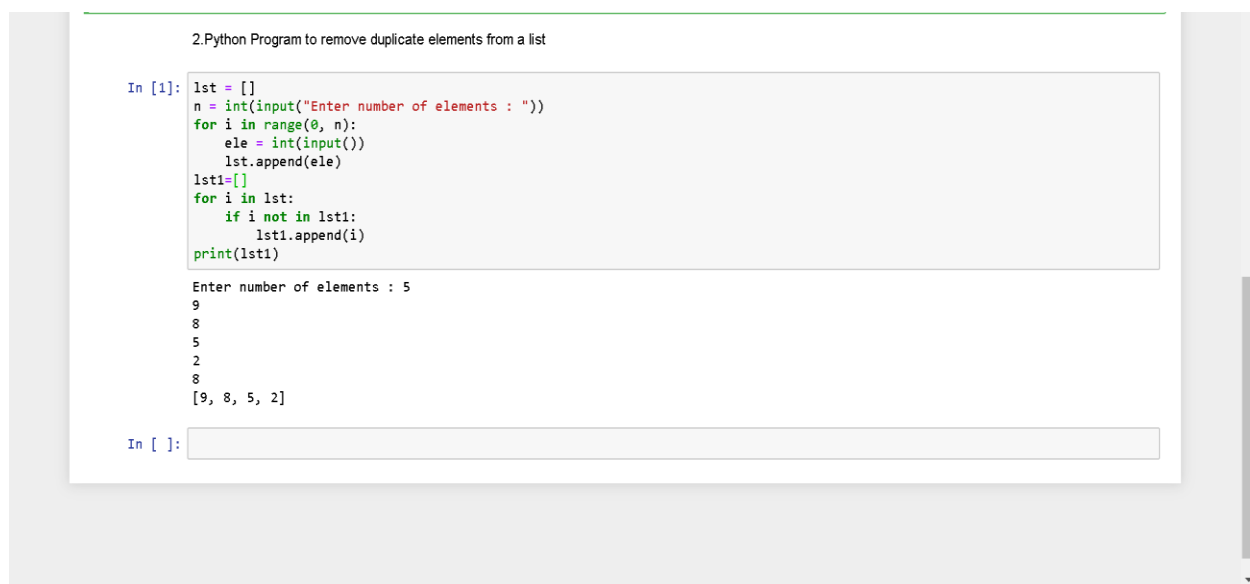
1.Python program to delete duplicate elements from the list

```python
In [1]: l = [1,2,3,4,4,5,5,6]
        l1 = set(l)
        l = list(l1)
        print(l)
        print(" ")
        l2 = []
        n = int(input("Enter the size of list\n"))
        print("Enter the elements of list")
        for i in range(n):
            x = int(input())
            l2.append(x)
        l3 = set(l2)
        l2 = list(l3)
        print(l2)
```

```
[1, 2, 3, 4, 5, 6]

Enter the size of list
3
Enter the elements of list
1
9
10
[1, 10, 9]
```

2. Python Program to remove duplicate elements from a list

```python
In [1]: lst = []
        n = int(input("Enter number of elements : "))
        for i in range(0, n):
            ele = int(input())
            lst.append(ele)
        lst1=[]
        for i in lst:
            if i not in lst1:
                lst1.append(i)
        print(lst1)
```

```
Enter number of elements : 5
9
8
5
2
8
[9, 8, 5, 2]
```

```
In [ ]:
```