

DAILY ONLINE ACTIVITIES SUMMARY

Date:	12-06-2020	Name:	M.C Suchithra Heggade
Sem & Sec	6'A'	USN:	4AL17CS047
Online Test Summary			
Subject	—		
Max. Marks	—	Score	—
Certification Course Summary			
Course	Front end Development-HTML		
Certificate Provider	Great Learning	Duration	5 hr
Coding Challenges			
Magic squares Write a Python program to implement Magic Square			
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

Certification Course Details:

Topics completed:

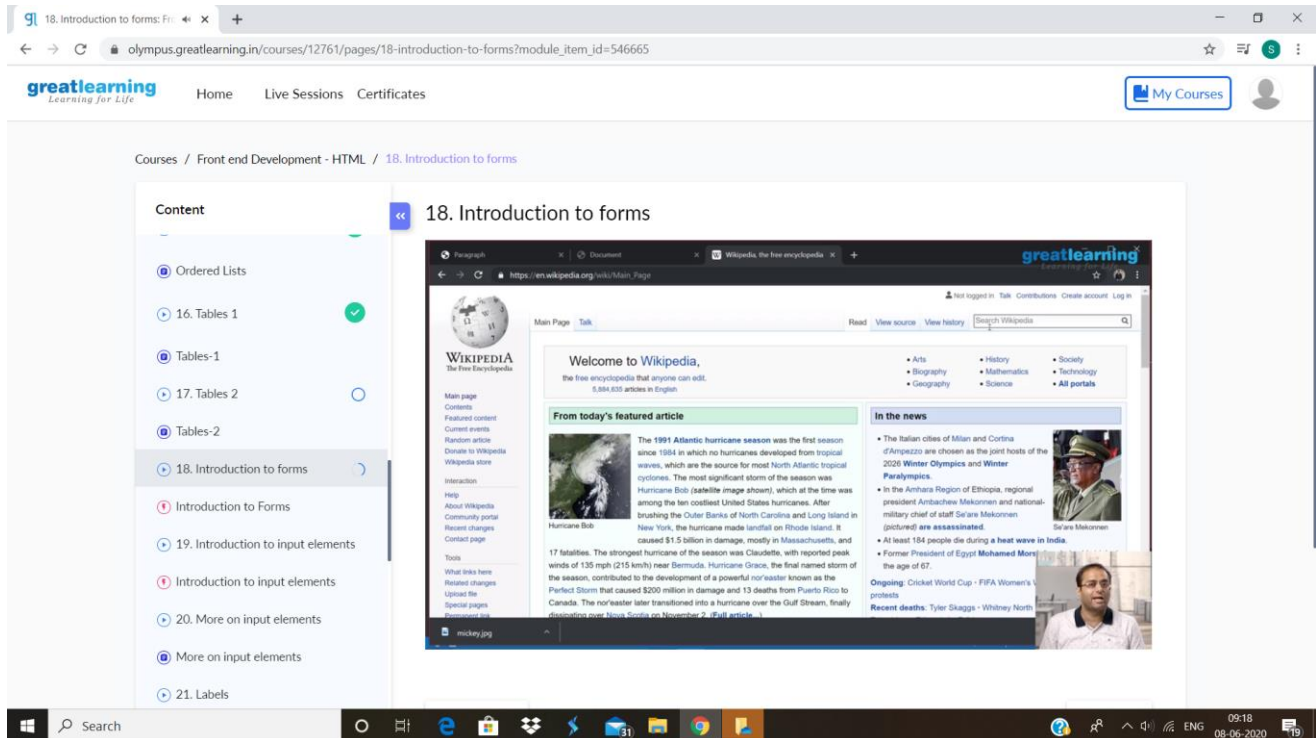
Tables 2

Introduction to forms

The screenshot shows a web browser window displaying a course page for '17. Tables 2' on the Great Learning platform. The browser's address bar shows the URL: olympus.greatlearning.in/courses/12761/pages/17-tables-2?module_item_id=546663. The page header includes the Great Learning logo and navigation links: Home, Live Sessions, and Certificates. A 'My Courses' button and a user profile icon are also visible.

The main content area is titled '17. Tables 2' and features a code editor displaying HTML code for a weather report table. The code includes a table with columns for City, Rainfall, Min, and Max, and rows for Bangalore, Mumbai, and Chennai. A video player is embedded in the bottom right corner of the code editor, showing a person speaking.

The sidebar on the left contains a 'Content' section with a list of topics. The topics are: Ordered Lists, 16. Tables 1, Tables-1, 17. Tables 2 (selected), Tables-2, 18. Introduction to forms, Introduction to Forms, 19. Introduction to input elements, Introduction to input elements, 20. More on input elements, More on input elements, and 21. Labels.



Coding Challenges:

1.Magic squares

Write a Python program to implement Magic Square.

```

Untitled23.ipynb
File Edit View Insert Runtime Tools Help All changes saved

+ Code + Text

j = j + 1
i = i - 1
print ("Magic Square for n =", n)
print ("Sum of each row or column", n * (n * n + 1) / 2, "\n")
for i in range(0, n):
    for j in range(0, n):
        print('%2d ' % (magicSquare[i][j]), end = '')
        if j == n - 1:
            print()
n=int(input("Number of rows of the Magic Square:"))
generateSquare(n)

Number of rows of the Magic Square:5
Magic Square for n = 5
Sum of each row or column 65.0

9 3 22 16 15
2 21 20 14 8
25 19 13 7 1
18 12 6 5 24
11 10 4 23 17

```