

DAILY ONLINE ACTIVITIES SUMMARY

Date:	17-07-2020	Name:	M.C Suchithra Heggade
Sem & Sec	VI Sem A	USN:	4AL17CS047
Pre-placement Training Summary			
Subject	-		
Max. Marks	-	Score	-
Online Certification Summary			
Course	Python Data Structures		
Certificate Provider	Coursera	Duration	7 week
Coding Challenges			
Problem Statement: Python Program to Display the multiplication Table			
Status:Completed			
Uploaded the report in Github		Yes	
If yes Repository name		https://github.com/Suchitraheggade/certification-on-Online-coding	
Uploaded the report in slack		Yes	

Online Certification Details:

Macintosh: Taking Screen Shots

coursera.org/learn/python-data-factories/04e4/macintosh-taking-screen-shots

Python Data Structures > Week 2 > Macintosh: Taking Screen Shots

Recommended: Install python - Windows 10

- Video: Windows 10: Installing Python and Writing A Program 8 min
- Video: Windows: Taking Screen Shots 2 min

Recommended: Using Python - Macintosh

- Video: Macintosh: Using Python and Writing A Program 4 min
- Video: Macintosh: Taking Screen Shots 4 min

Recommended: Optional Assignment

- Practice Peer-graded Assignment: Optional: Installing Python Screen shots 1h

Save Note Discuss Download

English

Help Us Translate

0:00 Hello, and welcome to the podcast on taking screenshots on the Macintosh. Nicely, the Macintosh

REC Sushanth Asst.Prof is presenting

```

date('today')

makeitie

%matplotlib
newpage

\begin{tabular}{|l|l|}
\hline
mango & mixed \\\hline
Jackfruit & kolihits \\\hline
Banana & green \\\hline
\end{tabular}

\begin{table}
\caption{list of fruit details}
\label{tab:fruits}
\centering
\hspace{1ex}
\begin{comment}

\begin{tabular}{|l|l|l|l|}
\hline
\begin{tabular}{|l|l|}
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mango & mixed \\\hline
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&
\begin{tabular}{|l|l|}
\hline
mixed & kolihits \\\hline
Banana & green \\\hline
\end{tabular}
&
&
\hline
\end{tabular}

```

Table 1: list of fruit details

mango	mixed		
Jackfruit	kolihits		
Banana	green		

Sushanth Asst

Shwetha Khadri Shrinivas kunder Mantarala Likhi... Elston Desouza Dhanya Bhat Asha Totagi Alsten Tauro

Coding Challenges Details:

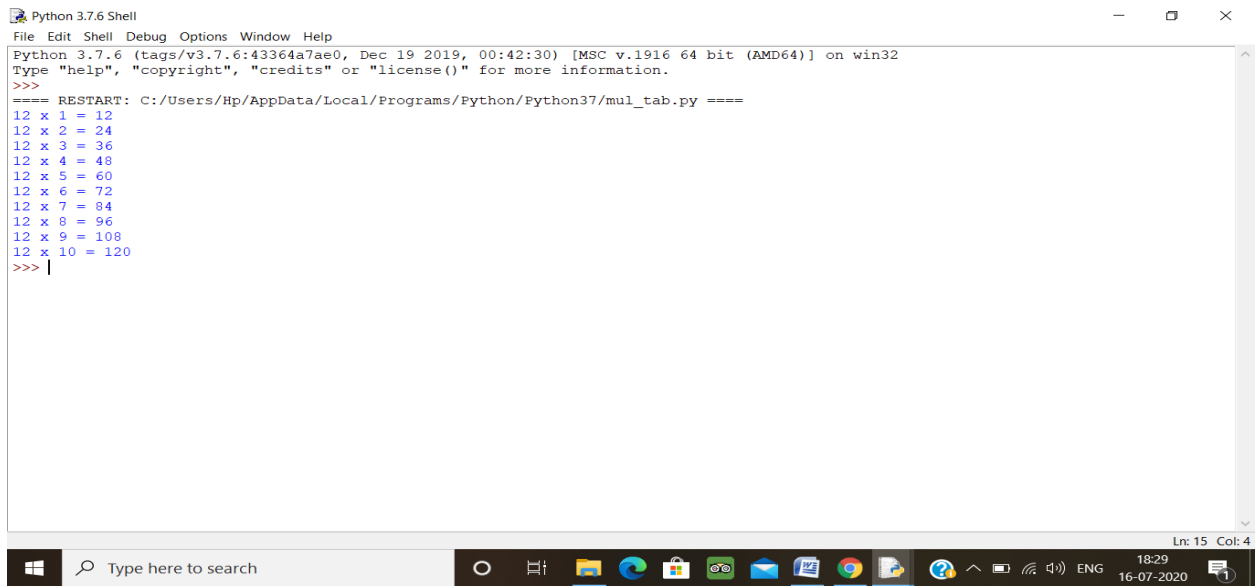
1. Python Program to Display the multiplication Table

```
num = 12
```

```
for i in range(1, 11):
```

```
    print(num, 'x', i, '=', num*i)
```

output:



The screenshot shows a Windows desktop with a taskbar at the bottom. The taskbar includes the Start button, a search bar with the text "Type here to search", and several application icons: File Explorer, Microsoft Edge, Store, Teams, Mail, Calendar, Google Chrome, and a folder icon. The system tray on the right shows the time as 18:29, the date as 16-07-2020, and the language as ENG. A notification icon with a number 1 is also present.

The main window is titled "Python 3.7.6 Shell" and has a menu bar with "File", "Edit", "Shell", "Debug", "Options", "Window", and "Help". The shell displays the following text:

```
Python 3.7.6 (tags/v3.7.6:43364a7ae0, Dec 19 2019, 00:42:30) [MSC v.1916 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
==== RESTART: C:/Users/Hp/AppData/Local/Programs/Python/Python37/mul_tab.py ====
12 x 1 = 12
12 x 2 = 24
12 x 3 = 36
12 x 4 = 48
12 x 5 = 60
12 x 6 = 72
12 x 7 = 84
12 x 8 = 96
12 x 9 = 108
12 x 10 = 120
>>> |
```

The status bar at the bottom right of the shell window shows "Ln: 15 Col: 4".