

## DAILY ASSESSMENT FORMAT

Date:	20/05/2020	Name:	Abhishek
Course:	Career Edge - Knockdown the Lockdown	USN:	4a17ec001
Topic:	1] Ace Corporate Interviews 2] Learn Corporate Etiquette 3] Write Effective Emails	Semester & Section:	6 <sup>th</sup> 'A'
Github Repository:	Abhishek-online-courses		

### FORENOON SESSION DETAILS

#### Image of session

Career Edge - Knockdown the Lockdown : Batch 01

Understand How to Ac...

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Total Marks	Pass Marks	Attempts Taken	Duration	Start Time	View Assessment Analysis	Already cleared assessment.
10.0	4.0	01	10 Mins	17 May 2020 12:00 AM TO 16 Jul 2020 12:00 AM	At the End of Assessment	
My Attempts						
Attempted On	Attempted Duration (Submission Time)	Marks Obtained	Status	Action		
20 May 2020 11:47 AM	0:2:16 Hrs(11:49 AM)	9.0/10.0	Pass	View Result		

Career Edge - Knockdown the Lockdown : Batch 01

Learn Corporati...

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Total Marks	Pass Marks	Attempts Taken	Duration	Start Time	View Assessment Analysis	Already cleared assessment.
10.0	4.0	01	10 Mins	17 May 2020 12:00 AM TO 16 Jul 2020 12:00 AM	At the End of Assessment	
My Attempts						
Attempted On	Attempted Duration (Submission Time)	Marks Obtained	Status	Action		
20 May 2020 12:21 PM	0:3:15 Hrs(12:24 PM)	7.0/10.0	Pass	View Result		

Career Edge - Knockdown the Lockdown : Batch 01

Write an Effective ...

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Total Marks	Pass Marks	Attempts Taken	Duration	Start Time	View Assessment Analysis	Already cleared assessment.
10.0	4.0	01	10 Mins	17 May 2020 12:00 AM TO 16 Jul 2020 12:00 AM	At the End of Assessment	
My Attempts						
Attempted On	Attempted Duration (Submission Time)	Marks Obtained	Status	Action		
20 May 2020 01:00 PM	0:2:34 Hrs(01:03 PM)	9.0/10.0	Pass	View Result		

## Report

### Ace Corporate Interviews :

- Interview is a widely used process of screening applicants for jobs.
- Interview includes 4 P's – Prepare, Practice, Present and Participate.
- Do's and Don'ts for an interview.
- Use SMART approach – Specific, Measurable, Attainable, Relevant and Timely.

### Learn Corporate Etiquette :

- Business etiquette – All rules that one has to follow when in a business environment.
- During presentation or a meeting, do listen to the speaker carefully.
- Do's and Don'ts in internet etiquette.

### Write Effective Emails :

- Email is the information sent electronically between two or more people over network.
- The various sections in formal email are Address field, Subject, Salutation, Body, Complimentary close and Signature.
- Ensure correct use of grammar and spellings.
- Do's and Don'ts of email etiquette.

Date: 20/05/2020

Name: Abhishek

Course: The Python Mega Course: Build  
10 Real World Applications

USN: 4a117ec001

Topic: 1] List Comprehensions  
2] More on Functions  
3] File Processing  
4] Imported Modules

Semester &  
Section: 6<sup>th</sup> 'A'

## AFTERNOON SESSION DETAILS

### Image of session

The screenshot shows a Python IDE with a file named 'basics.py' open. The code in the file is as follows:

```
1 def mean(*args):
2     return sum(args) / len(args)
3
4 print(mean(1, x=3, 4))
```

The terminal window at the bottom shows the following output and errors:

```
5
>>> len('hello', 'hi')
Traceback (most recent call last):
  File "<stdin>", line 1, in <module>
TypeError: len() takes exactly one argument (2 given)
>>> isinstance(6, int)
True
>>> isinstance(6, int)
Traceback (most recent call last):
  File "<stdin>", line 1, in <module>
TypeError: isinstance expected 2 arguments, got 3
>>> isinstance(6)
Traceback (most recent call last):
  File "<stdin>", line 1, in <module>
TypeError: isinstance expected 2 arguments, got 1
>>> print(3, 4, 5, 6, 7, 10)
3 4 5 6 7 10
>>> []
```

On the right side of the terminal, there is a separate window showing the following output and errors:

```
(1, 3, 'a', 4)
ardit:the_basics m$ python3 basics.py
<class 'tuple'>
ardit:the_basics m$ python3 basics.py
Traceback (most recent call last):
  File "basics.py", line 4, in <module>
    print(mean(1, 3, 'a', 4))
  File "basics.py", line 2, in mean
    return sum(args) / len(args)
TypeError: unsupported operand type(s) for +: 'int' and 'str'
ardit:the_basics m$ python3 basics.py
2.6666666666666665
ardit:the_basics m$ python3 basics.py
File "basics.py", line 4
    print(mean(1, x=3, 4))
                    ^
SyntaxError: positional argument follows keyword argument
ardit:the_basics m$
```

## Report

### List Comprehensions

Usage of a list comprehension with if and if else Conditionals..

Using for loop and if-else condition in a single line.

### More on Functions

Usage of functions with multiple arguments and parameters.

### File Processing

To read an existing file with Python using **open ()** function and **read ()** method.

To create a new file with Python and write some text on it using **write ()** method.

To append text to an existing file without overwriting it using **write ()** and **"a"** method.

### Imported Modules

Usage of python built-in modules.

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