

## DAILY ASSESSMENT FORMAT

Date:	19-05-2020	Name:	Kishan shetty
Course:	TCSion	USN:	4AL17EC041
Topic:	Communication skills	Semester & Section:	6 <sup>th</sup> A
Github Repository:	Kishan_courses		

### FORENOON SESSION DETAILS

< Make Impactful Presentations

...



Total Marks  
10.0

Pass Marks  
4.0

Attempts Taken  
01

Duration  
10 Mins

Start Time  
17 May 2020 12:00 AM  
TO  
16 Jul 2020 12:00 AM

View Assessment Analysis Already cleared  
At the End of Assessment assessment.

#### My Attempts

Attempted On	Attempted Duration (Submission Time)	Marks Obtained	Status	Action
19 May 2020 11:58 AM	0:4:44 Hrs(12:03 PM)	6.0/10.0	Pass	<a href="#">View Result</a>

### **Gain Guidance from Career Gurus**

- Need for Head start – Intense competition, Talent acquisition, Employable skills, Changing job roles, and Employment outlook.
- 6 key pillars to get a Head start.
  - Clarity – Decide passion in life (work for corporate, higher studies, startup, etc.).
  - Access and visibility – Always keep profile updated, Attend the job fairs to know how job industry is emerging/changing.
  - Early preparation – Company research, online prep test, Focus on communication.
  - Acquire relevant skills – Map your interest with job roles/opportunities.
  - Compelling resume – 1-2 pages of resume, which is concise and clear.
  - Cracking the interview – Prepare for most obvious questions, organize all documents.

### **Write a Winning Resume and Cover Letter**

- Importance of resume.
- Structure of resume - Name, Email id, Mobile number, Career objective, Educational qualification, Technical skills, Additional qualification (certificate, training, etc.) and Personal details (DOB, Address, Language, references, etc.).
- Types of resume – Chronological, Functional and Combination.
- Do's - Use bullets instead of paragraphs, Use keywords.
- Don't – Don't use jargon/acronyms, don't include photograph unless specified.
- Cover letter – It tells the employer the job roles that you are interested in.
- Structure of cover letter
  - Date, Name, Address, Mobile number, Email id.
  - Company official's name, Company name, Company address, pincode.
  - Opening paragraph (self-introduction, education, experience, etc.).
  - Middle paragraph (summary of experience, skills, training, etc.).
  - complimentary close.

### **Stay Ahead in Group Discussions**

- Group discussion is positive exchange of views on a particular topic.
- Communication skills, Team work, knowledge of subject determines how good are you in GD.
- During GD process the following points must be noted.
  - Clarity
  - Body language (gesture, facial expression, etc.).
  - Active listening.
  - Neutral tone of voice.
  - Use appropriate language.
  - Courtesy.
  - Conciseness.
  - Should be confident while presenting your view.

Date:19may2020  
Course: python  
Topic: Basics

Name:Kishan shetty  
USN:4AL17EC041  
Semester &  
Section:6<sup>th</sup> A

## AFTERNOON SESSION DETAILS

### Image of session

The image displays two screenshots related to a Python course. The top screenshot is a video player showing a UdeMy course titled "The Python Mega Course: Build 10 Real World Applications". The video is at 3:24 / 3:28. The course content sidebar on the right lists sections 9, 10, and 11, with specific lessons 56 through 59 marked as completed. The bottom screenshot shows a Visual Studio Code editor with a Python file named "basic.py". The code defines a function "sentence\_maker" and a "while" loop that takes user input and processes it. The terminal output shows the execution of the script, demonstrating the function's behavior with various inputs.

**UdeMy Course Details:**

- Course: The Python Mega Course: Build 10 Real World Applications
- Lesson: 56. Approaching the Problem (4min)
- Lesson: 57. Building the Maker Function (2min)
- Lesson: 58. Constructing the Loop (5min)
- Lesson: 59. Making the Output User-Friendly (3min)
- Section 9: List Comprehensions (0 / 8 | 7min)
- Section 10: More on Functions (0 / 10 | 10min)
- Section 11: File Processing (0 / 16 | 19min)

**Visual Studio Code Editor:**

```
basic.py
127 if(username == "pypy"):
128     break
129 else:
130     continue
131
132 def sentence_maker(phrase):
133     interrogatives = ("how", "what", "why")
134     caps = phrase.capitalize()
135     if phrase.startswith(interrogatives):
136         return "{}?".format(caps)
137     else:
138         return "{}.".format(caps)
139
140 result = []
141 while True:
142     user_input = input("Say something:")
143     if user_input == "\end":
144         break
145     else:
146         result.append(sentence_maker(user_input))
147
148 print(" ".join(result))
```

**Terminal Output:**

```
PS D:\UdeMy_python> python basic.py
Say something:i m fine
Say something:\end
['How are you?', 'I m fine.']
PS D:\UdeMy_python> python basic.py
Say something:i am good
Say something:how are you
Say something:\end
I am good. How are you?
PS D:\UdeMy_python>
```

Function:

```
def cube_volume(a):  
    return a*a*a
```

Conditional blocks:

```
mes = "hello there"  
if "hello" in mes:  
    print("hi")  
else:  
    print("I don't understand")
```

Check if a value is of a certain type with:

```
isinstance ("abc", str)  
isinstance ([1, 2, 3], list)
```

- A python program can get user input via the input function
- The input function halts the execution of the program and gets text the user:  
name = input ("Enter your name")
- The input function converts any input to a string, but you can convert it back to int or float.

Using loops we can call any function multiple times, even your own functions.  
Let's suppose we defined this function:

```
def Celsius_to_kelvin(cels):  
    return cels + 273.15
```

That is a function that gets a number as input, adds 273.15 to it and returns the result. A for loop allows us to execute that function over a list of numbers

```
Monday_temp = [9.1, 8.8, -270.15 ]  
for temp in Monday_temp:  
    print(Celsius_to_kelvin(temp))
```