


DAILY ASSESSMENT FORMAT

Date:	18 May 2020	Name:	Gagan M K
Course:	TCS-IONCAREEREDGE	USN:	4AL17EC032
Topic:	Communicate to Impress Deliver Presentations with Impact Develop Soft Skills for the workplace	Semester & Section:	6 th sem & 'A' sec
Github Repository:	Alvas-education-foundation/Gagan-Git		

FORENOON SESSION DETAILS

Image of session

Gagan M K
 Status : Pass
 Assessment Date : 18-05-2020 11:26:20 (GMT+05:30)
 Performance Level : **High** 

9.00
 Your Total Score

10.00
 Assessment Score

4.00
 Cut-Off marks (Pass Marks)

90.00
 Your Percentage

H
 Performance Category

Gagan M K
 Status : Pass
 Assessment Date : 18-05-2020 12:56:31 (GMT+05:30)
 Performance Level : **Excellent** 


10.00
 Your Total Score

10.00
 Assessment Score

4.00
 Cut-Off marks (Pass Marks)

100.00
 Your Percentage

E
 Performance Category

Gagan M K
 Status : Pass
 Assessment Date : 18-05-2020 12:23:23 (GMT+05:30)
 Performance Level : **Moderate** 

8.00
 Your Total Score

10.00
 Assessment Score

4.00
 Cut-Off marks (Pass Marks)

80.00
 Your Percentage

M
 Performance Category

Report – Report can be typed or hand written for up to two pages.

Communicate to Impress:

- Art of effective communication
- Barriers in communication
- Barriers, Distance, Time and Noise
- Language barriers are semantic, Jargon, Accent
- Paralanguage depends on tone, clarity, pace and volume
- Gestures are physical atoms which communicate with the onlooker
- Verbal and non-verbal communication
- Effective communication happens when there is both Verbal and Non-verbal communication

Deliver Presentations with Impact:

- Design effective PPT's
- Plan, Prepare, Practice before presentation
- Ask yourself 5 W's i.e. What, Who, Why, Where, When.
- Explaining about the slides
- do and don't while presenting
- Handling questions.
- Plan based on Audience, Purpose, Timeframe and Content.

Develop Soft Skills for the Workplace:

- Importance of soft skills
- Information on Acquiring soft skills
- Expressing Thoughts, work in a team, Interview handling, Ability to emphasize, Self-awareness, Learning and sharing, Good work ethics.

Date:	18 May 2020	Name:	Gagan M K
Course:	The Python Mega Course	USN:	4AL17EC032
Topic:	Introduction, The Basics: Small Program, The Basics: Data Types, The Basics: Operations with Data Types, The Basics: Functions and Conditionals	Semester & Section:	6 th sem & 'A' sec

AFTERNOON SESSION DETAILS

Image of session:

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

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Summary: Functions and Conditionals

In this section you learned to:

- Define a **function**:

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

- Write a **conditional** block:

```
1 message = "hello there"
2
3 if "hello" in message:
4     print("hi")
5 else:
```

Course content

- 20. Work on Conditionals (2min)
- ✓ Coding Exercise 25: Password Controller (E)
- ✓ Coding Exercise 26: Warm or Cold (E)
- ✓ 39. Elif Conditionals (1min)
- ✓ 40. White Space (4min)
- ✓ Coding Exercise 27: Hot, Warm, Cold (E)
- ✓ 41. Summary: Functions and Conditionals (1min)
- Section 6: The Basics: Processing User Input (0/6 | 18min)
 - 42. User Input (8min)
 - 43. String Formatting (5min)
 - 44. String Formatting with Multiple Variables (4min)
 - Coding Exercise 28: String Formatting (E)

Overview | Q&A | Bookmarks | Announcements

About this course

A complete Python course for both beginners and intermediates! Master Python 3 by making 10 amazing Python apps.

Report – Report can be typed or hand written for up to two pages.

- Python 3 and the Visual Studio Code IDE is used in the videos, but you can use any IDE.
- The Python interactive shell (shown with >>>) is a quick way to execute Python code to see how it works.
- Python programs are written in .py files.
- You can make a program that shows the current date and time using these lines of code:

Basic Program in Python

```
>>> import datetime
```

```
>>> x = datetime.datetime.now()
```

```
>>> print(x)
```

- **Positive/Negative Indexes, Slicing:**

In this section we have learned that:

Lists, strings, and tuples have a **positive index** system:

```
["Mon", "Tue", "Wed", "Thu", "Fri", "Sat", "Sun"]  
0   1   2   3   4   5   6
```

And a **negative index** system:

```
["Mon", "Tue", "Wed", "Thu", "Fri", "Sat", "Sun"]  
-7  -6  -5  -4  -3  -2  -1
```

- **Functions and Conditionals:**

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

Write a **conditional** block:

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