REPORT MAY 19

Date:	18 MAY 2020	Name:	Rakshith B
Course:	TCSION CARRIER EDGE	USN:	4AL16EC409
Topic:	Guidance From Career Gurus,Write Winning Letter & Cover Letter,Stay Ahead in the Group Discussion	Semester & Section:	6th SEM B
Github Repository:	Rakshith-B		

FORENOON SESSION DETAILS
Image of session

Rakshith B
Status : Pass
Assessment Date : 19-05-2020 08:48:52 (GMT+05:30)
Performance Level : **Moderate**

| 7.00 Your Total Score | 10.00 Assessment Score | 4.00 Cut-Off marks (Pass Marks) | 70.00 Your Percentage | M Performance Category |

Rakshith B
Status : Pass
Assessment Date : 19-05-2020 11:13:42 (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 |

Report –

Gain Guidance from Career Gurus

- **Why do you need a Head Start ?**
  - ❏ **Intense Competition**
  - ❏ **Talent Acquisition**
  - ❏ **Employable Skill**
  - ❏ **Changing Job Roles**
  - ❏ **Employment Outlook-Positive**

6 Key Pillars to get Head Start
- **Clarity of Thoughts**
- **Access and Visibility**
- **Early Preparation**
- **Acquire Relevant Skills**
- **Compelling Resume**
- **Cracking the Interview**

- **Clarity of Thoughts**
  - ❑ **Passion in Life ? What Really Drives You ?**
  - ❑ **Excited to Work for Corporate ?**
  - ❑ **What Should be Your Dream fro Corporate/First Corporate to Join ?**
  - ❑ **How can you Contribute to the Corporate ?**

- **Getting Visibility and Access**
  - ❑ **Job Portal**
  - ❑ **Professional/Networking Sites**
  - ❑ **Common Assessment Platform**
  - ❑ **Community of Practice**
  - ❑ **Job Fair and Networking**

- **Early Preparation**
  - ❑ **Company Research**
  - ❑ **Online Preparation Test**
  - ❑ **Get Expert Help**
  - ❑ **Focus on COmmunication**

- **Acquiring Industry Relevant Skills**
  - ❑ **Map your Interest with JOb Roles/Opportunities**
  - ❑ **Identify the Best Certification in Your Area**
  - ❑ **Get Professional Training Help based on your Proficiency**
  - ❑ **Connect with Learning and Technical Forums**
  - ❑ **Partner with Digital Job Portal Platforms**

- **Cover Key Details**
  - ❑ **Double Check if all Important details are Captured**
  - ❑ **Summary/Objective Section**
  - ❑ **Education Section**
  - ❑ **Projection Section**
  - ❑ **Key Skills**
  - ❑ **Extra Curricular**
  - ❑ **Personal**

- **Preparing for Interview Key Factors**
  - ❑ **Research about the Company**
  - ❑ **Prepare for Obvious**
  - ❑ **Organized and Plan Ahead**

Write a Winning Resume and Cover

- **Structure of Resume**
  - ❑ **Contact Details**
  - ❑ **Objective /Summary**
  - ❑ **Education**
  - ❑ **Skills**

- ❑ Personal Detaills
- Types of Resume
    - ❑ Chronological Resume
    - ❑ Functional Resume
    - ❑ Combinational Resume

Cover Letter Format

Date
Your Name
Your Address
Your Phone Number
Your Mail ID

Company Official's Name
Company Name
Company Address
Pincode

Dear Sir/Ma'am,

Opening Paragraph
The First Paragraph Consists of a Self Introduction,Why Should the Company Hire you ? This Should be brief of your Experience,Expertise and Education.

Middle Paragraph
The Next Paragraph Points How will you be an Asset to the Organisation due to Your Present Employment. How Exactly ? A Summary Of your Experience and a Highlight of your Skill that is of relevance can be Mentioned if it Suits the Job Description.

This Can be Broken into Two Paragraphs if Required.

Complimentary Close
Your Sincerely
Your Handwritten Signature
Your Full Name (Typed)

Stay Ahead in A Group Discussion
What is group Discussion ?
It is as Simple as Chatting,Part of the Interview Process and One of the Elimination Method.Group Discussion is to Check the Interpersonal Skills.

Do's
- **Dress Formally**
- **Maintain Eye Contact**
- **Have a Neutral Tone of Voice**

- **Listen to all the Points Made**
- **Be Open Minded about the Topics**
- **Express Your Points as Early as Possible**

Don'ts
- **Do not let the Discussion Drift Away from the Topic**
- **Do not Interrupt mid Sentence**
- **Do not take any topic Personally**
- **Do not have Emotional Outburst or Shout**
- **Do not Agree Every Point of Views.**

Date: 18 MAY 2020	**Name:** RAKSHITH B
Course: PYTHON	**USN:** 4AL16EC409
Topic: List Comprehension, More on Functions, File Processing, Imported Modules	**Semester & Section:** 6 B

AFTERNOON SESSION DETAILS

Image of session

Report –

Loops:

```
monday_temparature=[9.1,8.8,7.6]
for temperature in monday_temparature:
      print(round (temperature))


Exercise :1
colors=[11,34,38,98,45,45,54]
for colors in colors:
      print(colors)



colors=[11,34,38,98,45,45,54]
for colors in colors:
      if colors>50:
           print(colors)

colors=[11,34,38,98,45,45,54]
for colors in colors:
      if isinstance(colors,int)
           print(colors)

colors=[11,34,38,98,45,45,54]
for colors in colors:
      if isinstance((colors,int) and colors>50);
           print(colors)

Looping Through a Dictionary:
student_grades={"marry:9.1,"sim":8.8,"john":7.5}
for grades in student.grades.values():
      print(grades)

phone_numbers={"john smith":+9292983992,"marry":+19992322211}
for values in phone_numbers.values():
      print(values.replace("+","00")

while loop:
username=' '
while username="pypy":
      username=input("enter username")
while true:
      username=input("enter username :")
      if username=="pypy":
          break
      elsee:
          continue
```

Putting the Piece Together Building a Program

```python
def sentence_maker(phrase)
    capitalized=phrase.capitalize()
    if phrase.startwith("how","what","why"):
        return "{}?".format(capitalized)
    else:
        return "{}.",format(capitalized)
    print(sentence_maker("how are you"))
```

List of Comprehensions :

```python
def foo(lst):
    return [i for i in lst if not isinstance(i, str)]


def foo(lst):
    return [i for i in lst if i > 0 ]


def foo(lst):
    return [i if not isinstance(i, str) else 0 for i in lst ]


def foo(lst):
    return sum([float(i) for i in lst])
```

More On Functions :

```python
def foo(s1, s2):
    return s1 + s2


def foo(*args):
    return sum(args) / len(args)


def find_sum(**kwargs):
    return sum(kwargs.values())


print(find_sum(x=1, y=2, z=6))
```

File Processing:

```python
file = open("bear.txt")
content = file.read()
file.close()
print(content[:90])
with open("file.txt", "w") as file:
    file.write("snail")


with open("bear.txt") as file:
    content = file.read()


with open("first.txt", "w") as file:
```

```
    file.write(content[:90])

with open("data.txt", "a+") as file:
    file.seek(0)
    content = file.read()
    file.seek(0)
    file.write(content)
    file.write(content)
```

Imported Modules :

```
import time
import os
while true :
    if os.path.exists("files/vegetables.txt"):
        with open("file/vegetables.txt") as file :
            print(file .read())
    else :
        print("file doesnot exists")
     time.sleep(10)
```