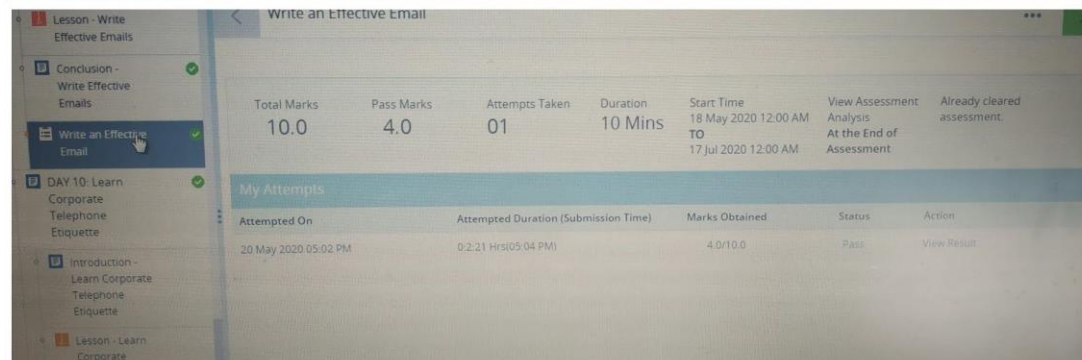
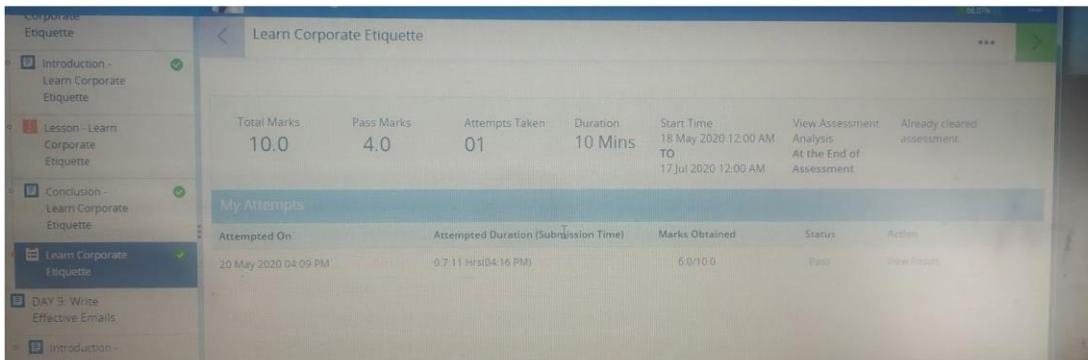
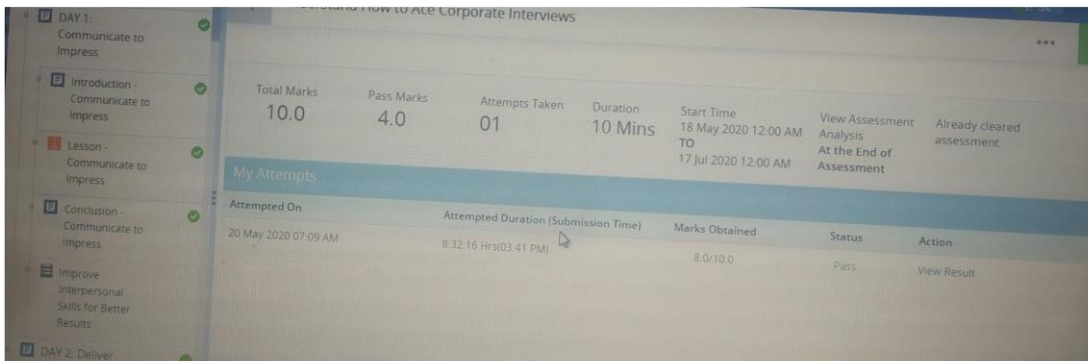


DAILY ASSESSMENT FORMAT

Date:	20-05-2020	Name:	MOUNITHA D M
Course:	TCS ION DIGITAL LEARNING	USN:	4AL17EC055
Topic:	1.Ace corporate interview 2.Learn Corporate Etiquette 3.Write Effective Emails	Semester & Section:	6TH SEM "A" SEC
Github Repository:	MOUNA123		

FORENOON SESSION DETAILS

Image of session



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

Day-1 unit Day-3 TCS-ION. 20/5/2020

ACE Corporate Interviews

Understand how to ace corporate interviews

→ Interview process, Before the interview

→ Preparation for an effective interview includes

- A good assessment of yourself
- Researching the organisation,
- Updating your resume
- Preparing a list of commonly asked questions
- Understanding the venue details.

* Do's before an interview

* Don't's steps up a interview

Negotiation Skills

- Negotiation is all about a win-win situation
- Tips to handle response

After getting a response from the other party

- Discuss the response in details.
- Talk about inconsistencies if any

Day 8 → Learn Corporate Etiquette

- Business Etiquette can be defined as all the values that one has to follow when in a business environment
- Business cards are used to build contact list
- Using foul language is not appropriate
- Don't shout at colleague.

REDMI NOTE 5 PRO
MULTI CAMERA

- At the cafeteria do not break the queue
- Polite ways to interrupt a person
- I'm sorry to interrupt

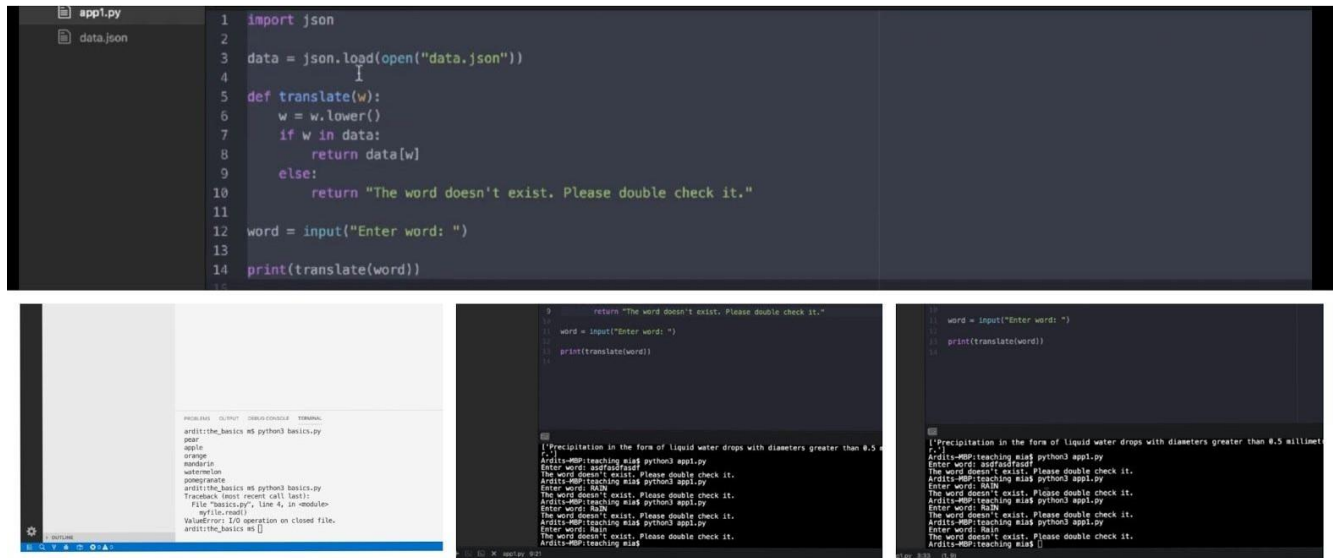
* Day 8. → Write effective emails.

- Important → maintaining business communication
- Structure of email should contain
Address field, Subject, Body of the email
- Complimentary close Signature
- Always check whether the mail has
Grammar mistake
- Don't use all upper case or all lowercase
- write email using correct structure of email
- write effective subject line

DATE	20-05-2020	Name:	MOUNITHA DM
Course:	PYTHON	USN:	4AL17EC055
Topic:	Application1:Build an interactive English dictionary	Semester & Section:	6 TH SEM "A" SEC

AFTERNOON SESSION DETAILS

Image of session



Lectures More

Section 11 - File Processing

- 70 The Concept of Process
 Video - 01:12 mins
- 71 Reading Text From a File
 Video - 03:07 mins - Resources (2)
- Read Text From File and Write to File
Coding Exercise - 1 question
- 72 File Cursor
 Video - 01:49 mins
- 73 Closing a File
 Video - 01:34 mins
- Reading and Processing Files
Coding Exercise - 1 question

Lectures More

Article

Section 12 - Imported Modules

- 79 Builtin Modules
 Video - 05:53 mins
- 80 Standard Python Modules
 Video - 08:34 mins
- 81 Third-Party Modules
 Video - 05:49 mins
- 82 Third-Party Module Examples
 Video - 02:45 mins - Resources (1)
- 83 Summary: Imported Modules
Article

Section 13 - Application 1: Build an Interactive English Dictionary

Lectures More

Section 13 - Application 1: Build an Interactive English Dictionary

Note

Article

- Interactive English Dictionary
 Video - 04:10 mins - Resources (2)
- The Data Source
 Video - 04:54 mins - Resources (1)
- Loading JSON Data
 Video - 03:52 mins - Resources (1)
- Returning the Definition of a Word
 Video - 03:25 mins
- Taking Into Account Bad Words

20/5/2020

Day-3 Python

Section B : Application 4 : Build an Interactive English Dictionary.

→ To the dictionary in python.

```
import file
data = file.load(open("data - file"))
print(data)
```

→ This program will load the dictionary stored in folder file and read it

```
import file
data = file.load(open("data - file"))
def translate(word):
    return data[word]
word = input("Enter word : ")
print(translate(word))
```

→ import file

```
data = file.load(open("data file"))
```

```
def translate(w):
```

```
    if w in data:
```

```
        return data[w]
```

```
    else:
```

```
        return "The word does not exist,"
```

```
    word = input("Enter word : ")
```

```
    print(translate(word))
```

• But the above program won't work if the uppercase or unequal cases are used so to overcome that issue

```
import file
```

```
data = file.load(open("data file"))
```

```
def translate(w):
```

```
    w = w.lower()
```

```
    if w in data
```

Application 1 : Build an interactive English dictionary

- Interactive English dictionary
- Returning the definition of a word
- Taking into account bad words
- Implementing case sensitivity
- Recommending the best match.

The concept of importing modules and finding out the existing libraries to make out work simple and easy was one of the goals.

