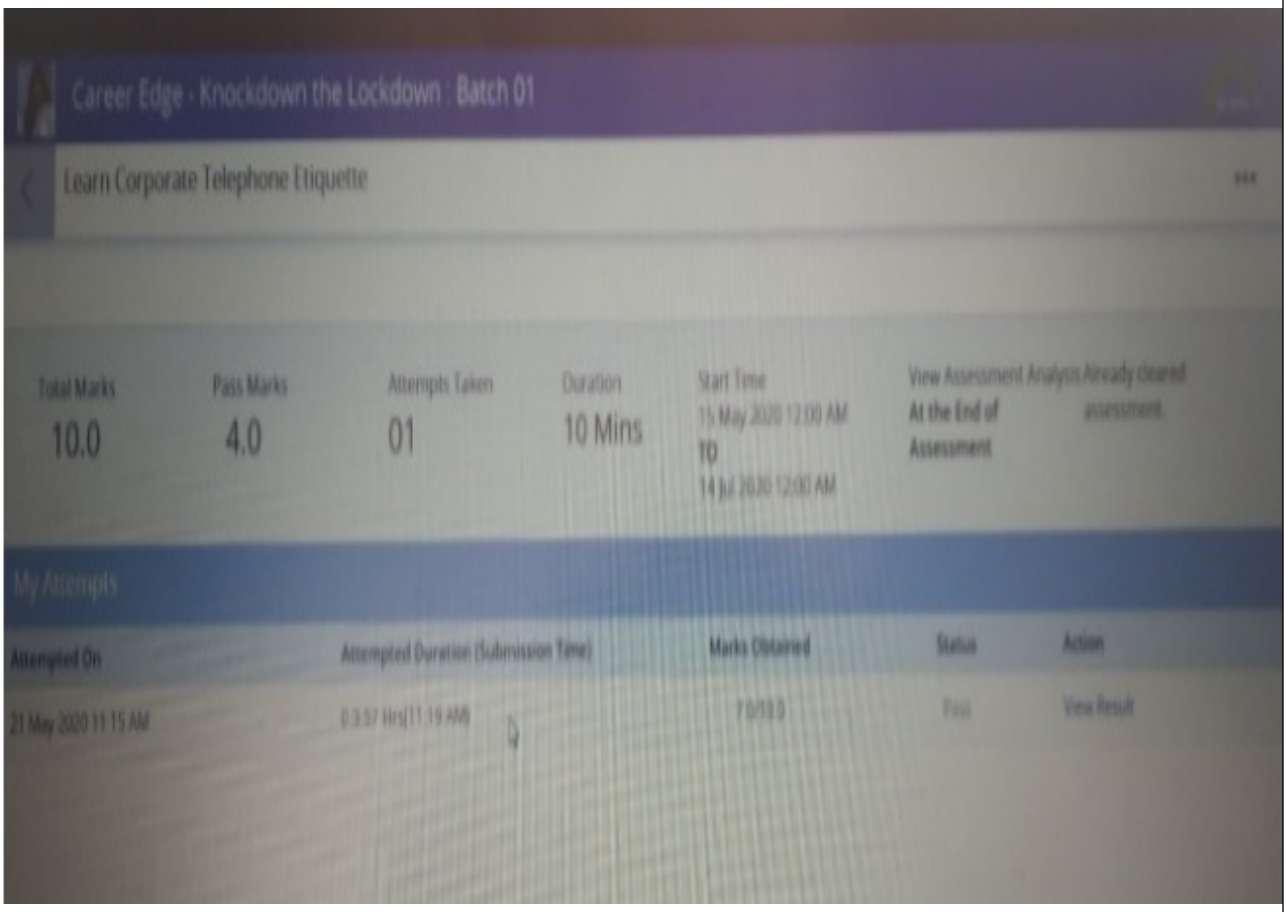
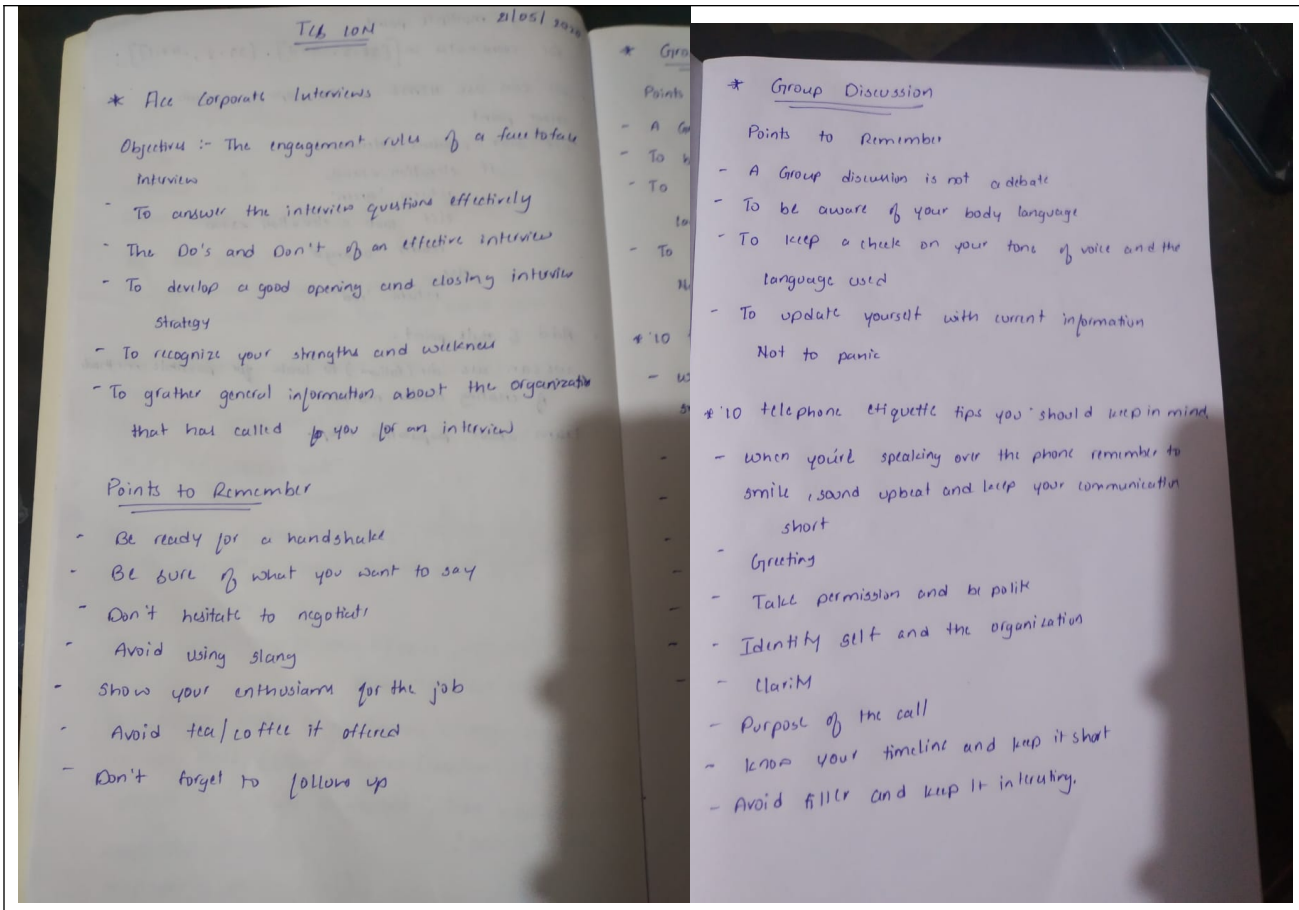
DAILY ASSESSMENT FORMAT

Date:	21-05-2020	Name:	M V Ramya
Course:	TCS iON digital	USN:	4AL17EC045
Topic:	Communication skills, Effective presentation and soft skills	Semester & Section:	6th sem, A sec
Github Repository:	M V Ramya-045		

FORENOON SESSION DETAILS





* Face Corporate Interviews

Objective :- The engagement rules of a face to face interview

- To answer the interview questions effectively
- The Do's and Don't of an effective interview
- To develop a good opening and closing interview strategy
- To recognize your strengths and weakness
- To grather general information about the organization that had called for you for an interview

Points to Remember

- Be ready for a handshake
- Be sure of what you want to say
- Don't hesitate to negotiate
- Avoid using slang
- Show your enthusiasm for the job
- Avoid tea/coffee if offered
- Don't forget to follow up

* Group Discussion

Points to Remember

- A Group discussion is not a debate
- To be aware of your body language
- To keep a check on your tone of voice and the language used
- To update yourself with current information
- Not to panic

* 10 telephone etiquette tips you should keep in mind

- when you're speaking over the phone remember to smile, sound upbeat and keep your communication short
- Greeting
- Take permission and be polite
- Identify self and the organization
- clarify
- Purpose of the call
- know your timeline and keep it short
- Avoid filler and keep it intresting.

Date:21may2020

Name: MV Ramya

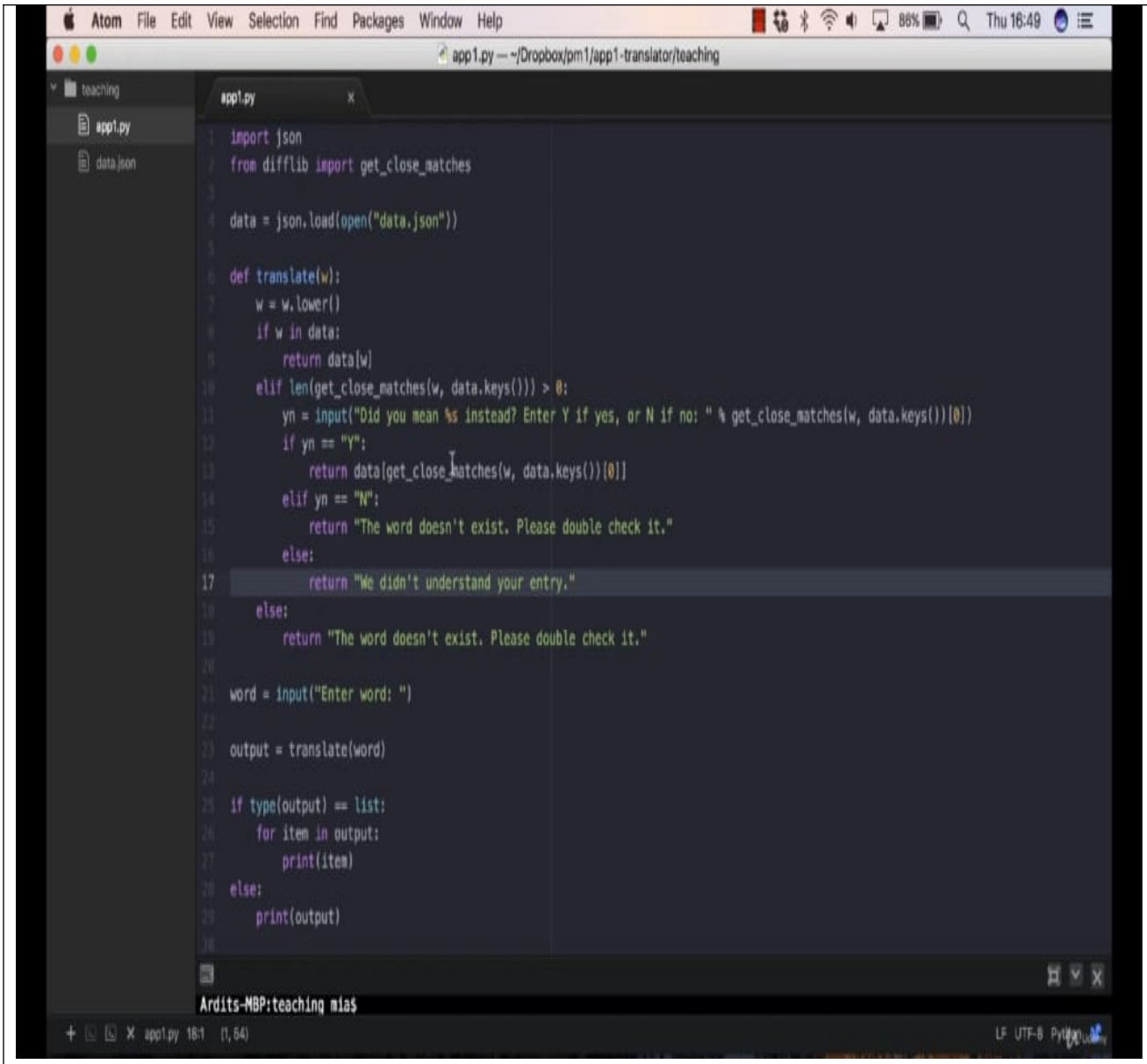
Course: python

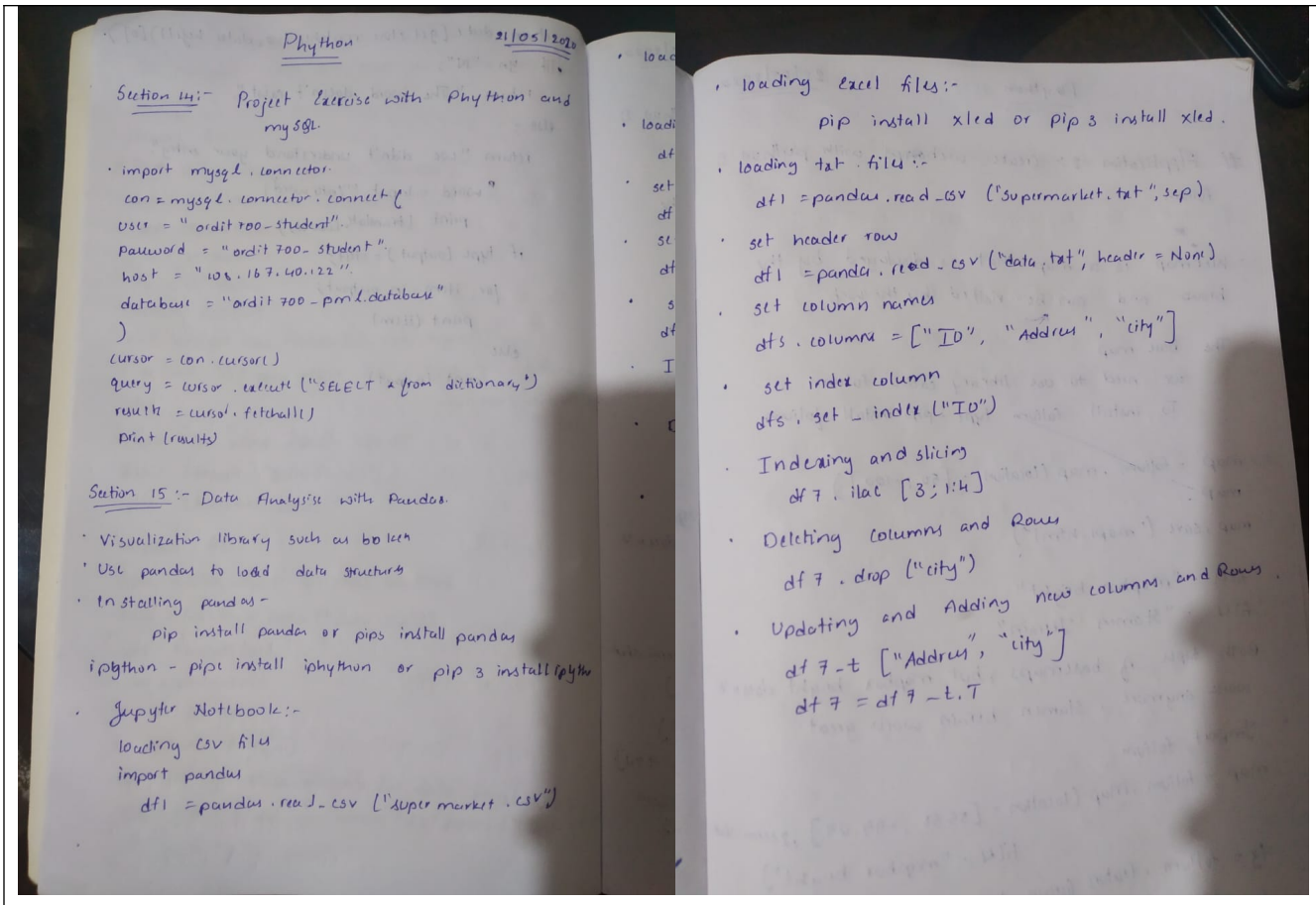
USN:4AL17EC045

Topic: Basics

Semester & Section: 6th sem Asec

AFTERNOON SESSION DETAILS
Image of session





Phython 21/05/2020

Section 14:- Project Exercise with Phython and mysql.

- import mysql.connector
  con = mysql.connector.connect(
  user = "ardit700-student"
  password = "ardit700-student"
  host = "10.167.40.122"
  database = "ardit700-pm1.database"
)
  cursor = con.cursor()
  query = cursor.execute("SELECT * from dictionary")
  result = cursor.fetchall()
  print(results)

Section 15 :- Data Analysis with Pandas.

- Visualization library such as bokeh
- Use pandas to load data structures
- Installing pandas -
  pip install panda or pips install panda
  ipython - pipe install ipython or pip 3 install ipyth
- Jupyter Notebook :-
  loading csv file
  import pandas
  df1 = pandas.read_csv ("supermarket.csv")

- loading excel files :-
  pip install xlrd or pip 3 install xlrd.
- loading txt file :-
  df1 = pandas.read_csv ("supermarket.txt", sep)
- set header row
  df1 = panda.read_csv ("data.txt", header = None)
- set column names
  dfs.columns = ["ID", "Address", "city"]
- set index column
  dfs.set_index ("ID")
- Indexing and slicing
  df7.iloc [3:1:4]
- Deleting columns and Rows
  df7.drop ("city")
- Updating and Adding new columns and Rows.
  df7_t ["Address", "city"]
  df7 = df7_t.T