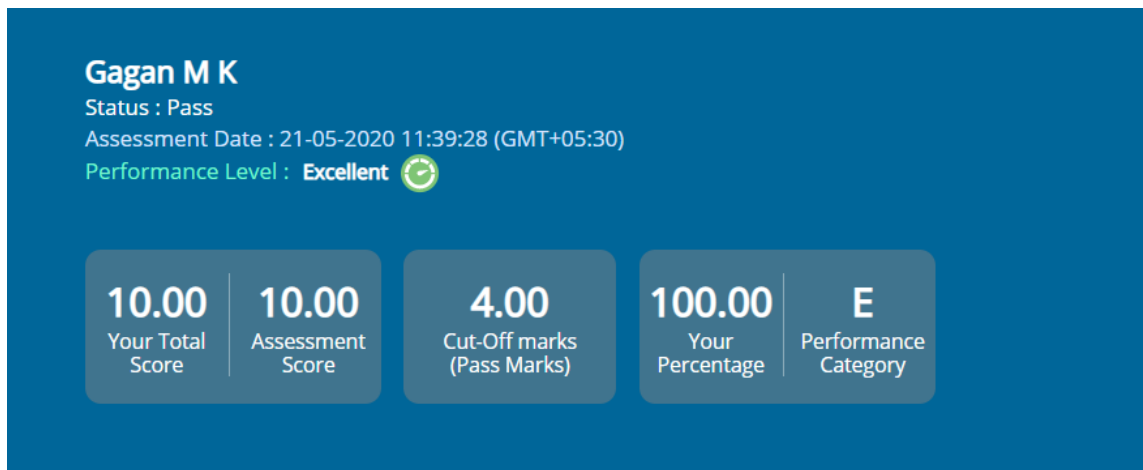


DAILY ASSESSMENT REPORT

Date:	21 May 2020	Name:	Gagan M K
Course:	TCS-IONCAREEREDGE	USN:	4AL17EC032
Topic:	Learn Corporate Telephone Etiquette, Understanding accounting, Gain Foundational Skilling IT	Semester & Section:	6th sem & 'A' sec
Github Repository:	Alvas-education-foundation/Gagan-Git		

FORENOON SESSION DETAILS

Image of session



TCS ION Digital Learning
 Engineering Learning Outcomes

TABLE OF CONTENTS < Career Edge - Knockdown the Lockdown : Batch 01

- Lesson - Learn Corporate Telephone Etiquette
- Conclusion - Learn Corporate Telephone Etiquette
- Learn Corporate Telephone Etiquette
- DAY 11: Understand Accounting Fundamentals**
- 11 Accounting...
- DAY 12: Gain Foundational Skills in IT
- DAY 13: Understand Artificial Intelligence (AI) - Part 1
- Lesson - Understand Artificial Intelligence (AI) - Part 1
- DAY 14: Understand Artificial Intelligence (AI) - Part 2

Unit: DAY 11: Understand Accounting Fundamentals 3Mins

Accounting Standards

Accounting Standards

- International Accounting Standards Committee (IASC)
 - Setup in 1973
 - To formulate the accounting standards

00:15 / 00:59 22 of 22

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

Learn Corporate phone Etiquette:

- Clarity over the phone is a must.
- Engage in positive conversation.
- Make the caller feel important.
- Always keep a smile in your tone/voice.
- Listen to the caller patiently.
- Be courteous and concise.
- Answer the phone within 2-3 ring.
- Ask for permission before putting the call on hold
- Avoid shouting.
- Avoid talking to others while being on the call.
- Never chew gum while talking.
- Don't forget to take complete messages from others.
- Don't forget to take complete details in voice message.
- Don't place the caller on hold unnecessarily or for long.
- Avoid disconnecting the call first.

Accounting Assumptions:

- Accounting Entity Assumptions
- Money Measurement Assumptions
- Accounting Period Principle
- Going Concern Assumptions
- accounting Principles and Concepts
- Modifying Principles
- Final Accounts
- Income Statement
- Revenue and Expenses
- Stockholder Equity
- Debit and Credit Rules
- Cash Flow Statements
- Adjusting Entries
- EOY Closure
- Accounting Standards
- Balance Sheet
- Assets
- Liabilities

Gain Fundamental Skills in IT:

- **Quality v/s Quantity**
- **Basic IT Skills**
- **Delight factors**
- **Pointers**

IT Competencies:

- **Basic of HTML/JS/CSS**
- **Artificial Intelligence**
- **Data Warehousing**

Date:	21 May 2020	Name:	Gagan M K
Course:	The Python Mega Course	USN:	4AL17EC032
Topic:	Project Exercise with Python andMySQL ,Data Analysis with Pandas	Semester & Section:	6th sem & 'A' sec

AFTERNOON SESSION DETAILS

Image of session:

The screenshot displays a Udemy course interface. The main area features a Jupyter Notebook titled 'Untitled (autosaved)' with the following code:

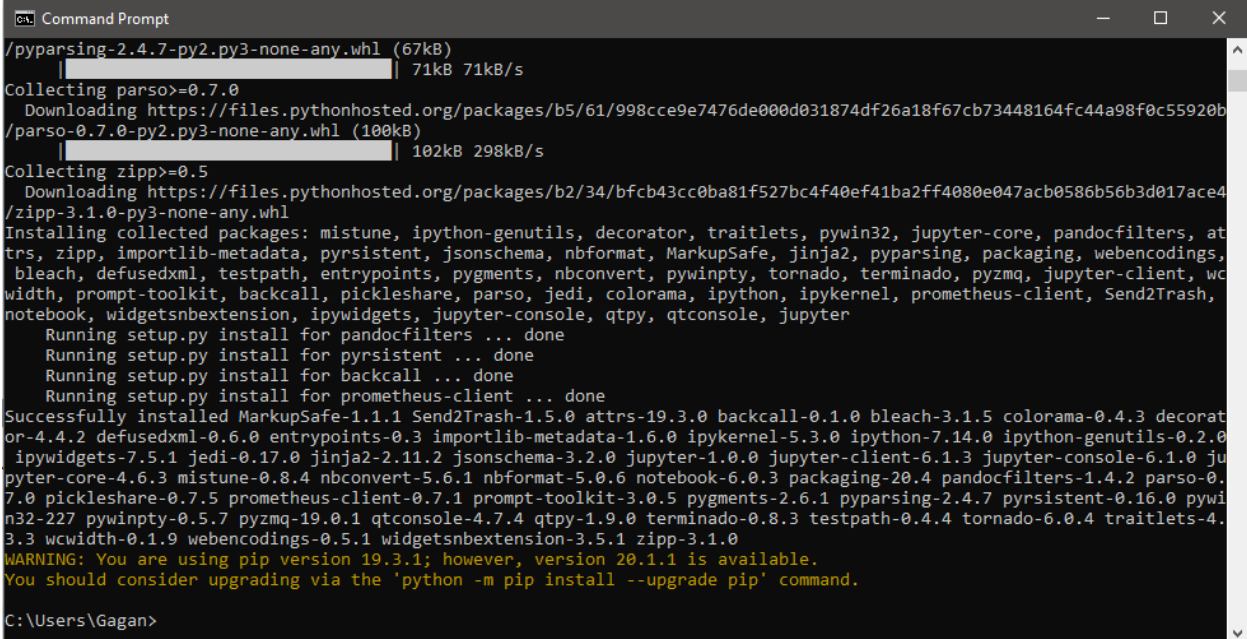
```
In [24]: from bs4 import BeautifulSoup
import requests
print(1)

In [25]: r=requests.get("https://en.wikipedia.org/wiki/Eagle")
print(r.content)
```

The output of the code is a large block of HTML text, including the title 'Eagle (disambiguation)', a description of the bird, and a list of links to various articles related to eagles.

The right sidebar shows the course content list, which includes sections on Data Analysis with Pandas, Numpy, Application 2: Create Webmaps with Python and Folium, Fixing Programming Errors, Application 3: Build a Website Blocker, Application 4: Build a Personal Website with Python and Flask, and Graphical User Interfaces with Tkinter.

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



```
Command Prompt
/pyparsing-2.4.7-py2.py3-none-any.whl (67kB)
| 71kB 71kB/s
Collecting parso>=0.7.0
  Downloading https://files.pythonhosted.org/packages/b5/61/998cce9e7476de00d031874df26a18f67cb73448164fc44a98f0c55920b
/parso-0.7.0-py2.py3-none-any.whl (100kB)
| 102kB 298kB/s
Collecting zipp>=0.5
  Downloading https://files.pythonhosted.org/packages/b2/34/bfcb43cc0ba81f527bc4f40ef41ba2ff4080e047acb0586b56b3d017ace4
/zipp-3.1.0-py3-none-any.whl
Installing collected packages: mistune, ipython-genutils, decorator, traitlets, pywin32, jupyter-core, pandocfilters, at
trs, zipp, importlib-metadata, pyrsistent, jsonschema, nbformat, MarkupSafe, Jinja2, pyparsing, packaging, webencodings,
bleach, defusedxml, testpath, entrypoints, pygments, nbconvert, pywinpty, tornado, terminado, pyzmq, jupyter-client, wc
width, prompt-toolkit, backcall, pickleshare, parso, jedi, colorama, ipython, ipykernel, prometheus-client, Send2Trash,
notebook, widgetsnbextension, ipywidgets, jupyter-console, qtpy, qtconsole, jupyter
Running setup.py install for pandocfilters ... done
Running setup.py install for pyrsistent ... done
Running setup.py install for backcall ... done
Running setup.py install for prometheus-client ... done
Successfully installed MarkupSafe-1.1.1 Send2Trash-1.5.0 attrs-19.3.0 backcall-0.1.0 bleach-3.1.5 colorama-0.4.3 decorat
or-4.4.2 defusedxml-0.6.0 entrypoints-0.3 importlib-metadata-1.6.0 ipykernel-5.3.0 ipython-7.14.0 ipython-genutils-0.2.0
ipywidgets-7.5.1 jedi-0.17.0 Jinja2-2.11.2 jsonschema-3.2.0 jupyter-1.0.0 jupyter-client-6.1.3 jupyter-console-6.1.0 ju
pyter-core-4.6.3 mistune-0.8.4 nbconvert-5.6.1 nbformat-5.0.6 notebook-6.0.3 packaging-20.4 pandocfilters-1.4.2 parso-0.
7.0 pickleshare-0.7.5 prometheus-client-0.7.1 prompt-toolkit-3.0.5 pygments-2.6.1 pyparsing-2.4.7 pyrsistent-0.16.0 pywi
n32-227 pywinpty-0.5.7 pyzmq-19.0.1 qtconsole-4.7.4 qtpy-1.9.0 terminado-0.8.3 testpath-0.4.4 tornado-6.0.4 traitlets-4.
3.3 wcwidth-0.1.9 webencodings-0.5.1 widgetsnbextension-3.5.1 zipp-3.1.0
WARNING: You are using pip version 19.3.1; however, version 20.1.1 is available.
You should consider upgrading via the 'python -m pip install --upgrade pip' command.
C:\Users\Gagan>
```

- MySQL is the world's most widely used open-source relational database management system (RDBMS), enabling the cost-effective delivery of reliable, high-performance and scalable Web-based and embedded database applications.
- MySQL Database Service is a fully managed database service to deploy cloud-native applications using the world's most popular open source database.
- It is 100% developed, managed and supported by the MySQL Team .
- Creating a Data Frame
- Overview of data
- Missing values
- Selecting data