

## DAILY ASSESSMENT FORMAT

<b>Date:</b>	<b>21/05/2020</b>	<b>Name:</b>	<b>K B KUSHI</b>
<b>Course:</b>	<b>TCSion</b>	<b>USN:</b>	<b>4AL17EC107</b>
<b>Topic:</b>	<b>1. Learn Corporate Telephone Etiquette</b> <b>2. Understand Accounting Fundamentals</b> <b>3. Gain Foundational Skills in IT</b>	<b>Semester &amp; Section:</b>	<b>6 B</b>
<b>Github Repository:</b>	<b><a href="https://github.com/alvas-education-foundation/KUSHI-COURSES.git">https://github.com/alvas-education-foundation/KUSHI-COURSES.git</a></b>		

### FORENOON SESSION DETAILS

#### Image of session

#### 1. Learn Corporate Telephone Etiquette

Total Marks 10.0	Pass Marks 4.0	Attempts Taken 01	Duration 10 Mins	Start Time 17 May 2020 12:00 AM TO 16 Jul 2020 12:00 AM	View Assessment Analysis At the End of Assessment	Already cleared assessment.
My Attempts						
Attempted On	Attempted Duration (Submission Time)		Marks Obtained	Status	Action	
21 May 2020 08:50 AM	0:2:7 Hrs(08:52 AM)		9.0/10.0	Pass	<a href="#">View Result</a>	

#### 2. Understand Accounting Fundamentals

#### 3. Gain Foundational Skills in IT

What do Recruiters Expect | Quality vs Quantity !!
 





**I know Everything !!!**

Java is a programming language.. BigData means to store lots of data.. NLP means computer reading actual language.. Database stores data for fetching.. Data warehousing is putting data into a warehouse.. AI is computer being intelligent.. #@\$@\$\$!!



**Report:****1. Learn Corporate Telephone Etiquette**

Learn Corporate Telephone Etiquette section topics covered were on how to create a strong first impression over telephone. The discussion later moved on to phrases for making phone calls, this section was later divided into many subsections were in both formal and informal ways was discussed in subsections like introductory phrase, leaving messages for unavailable person, dealing with connection issues. Phrases for receiving calls was the next discussion where in answering the calls, asking the name of the caller and asking the caller to hold the line. Best ways of responding to the caller and closing the call were the discussed. Next the discussion was based on how to take effective notes. The do and don'ts of placing the call on hold and voicemail etiquettes and its do and don'ts were discussed and at last telephone courtesies was mentioned.

**2. Basics of Accounting**

Basics of Accounting covered topics such as accounting cycle, double entry system of accounting, account classification, journals and ledgers, accounting assumptions, accounting principles and concepts, modifying principles, final accounts, revenue accounts, revenue and exposure, balance sheet, assets, liabilities, stockholders, debit and credit rules, cash flow statement, adjusting entries EOY closure and accounting standards.

**3. Gain Foundational Skills in IT**

Gain Foundational Skills in IT section the importance of foundational skills and portable skills that are essential in conveying and receiving information at the work place were the topics on which the section focused. The video stressed on the corporate working structure.

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<b>Topic:</b>	<b>1. Project Exercise with Python and MySQL: Interactive English Dictionary 2. Data Analysis with Pandas</b>	<b>Semester &amp; Section:</b>	<b>6 B</b>
<b>Github Repository:</b>	<b><a href="https://github.com/alvas-education-foundation/KUSHI-COURSES.git">https://github.com/alvas-education-foundation/KUSHI-COURSES.git</a></b>		

**AFTERNOON SESSION DETAILS****Image of session**

The Python Mega Course: Build 10 Real World Applications

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jupyter
Untitled
Last checkpoint: 05/13/2016 (unsaved changes)
Python 3

```

In [38]: df.Coordinates[0].latitude
Out[38]: 37.75648877551

In [44]: df["Latitude"] = df["Coordinates"].apply(lambda x: x.latitude if x != None else None)
df["Longitude"] = df["Coordinates"].apply(lambda x: x.longitude if x != None else None)
df

```

ID	Address	City	State	Country	Name	Employees	Coordinates	Latitude	
0	1	3666 21st St, San Francisco, CA 94114, USA	San Francisco	CA 94114	USA	Madeira	8	(3666, 21st Street, Noe Valley, SF, California, ...)	37.756489
1	2	735 Dolores St, San Francisco, CA 94119, USA	San Francisco	CA 94119	USA	Bready Shop	15	None	NaN
2	3	332 Hill St, San Francisco, California 94114, USA	San Francisco	California 94114	USA	Super River	25	(332, Hill Street, Noe Valley, SF, California, ...)	37.756725
3	4	3995 23rd St, San Francisco, CA 94114, USA	San Francisco	CA 94114	USA	Ben's Shop	10	(3995, 23rd Street, Noe Valley, SF, California, ...)	37.752965
4	5	1056 Sanchez St, San Francisco, California, USA	San Francisco	California	USA	Sanchez	12	(1056, Sanchez Street, Noe Valley, SF, Califor...	37.752146
5	6	551 Alvarado St, San Francisco, CA 94114, USA	San Francisco	CA 94114	USA	Richvalley	20	(551, Alvarado Street, Noe Valley, SF, Califor...	37.753673

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.

#### Course content

- 110. Note on Loading Excel Files (1min)
- 111. Loading Excel Files (1min) [Resources](#)
- 112. Loading TXT Files (3min) [Resources](#)
- 113. Set Header Row (3min)
- 114. Set Column Names (1min)
- 115. Set Index Column (5min)
- 116. Indexing and Slicing (6min)
- 117. Deleting Columns and Rows (3min)
- 118. Updating and Adding new Columns and Rows (8min)
- 119. Note on Nominatim (1min)
- 120. Example: Geocoding Addresses with Pandas and Geopy (15min)

Section 16: Numpy (0 / 5 | 25min)

Section 17: Application 2: Create Webmaps with Python and Folium (0 / 16 | 1hr 20min)

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

1. Project Exercise with Python and MySQL: Interactive English Dictionary
2. Data Analysis with Pandas

Today, an introduction to app on python and Mysql based dictionary was taught. The section based on how to use MySQL files in python. The next section was on data analysis using Pandas were in a brief introduction to pandas was given, installation procedure, a head start to pandas was also given. Jupyter notebooks were introduced in this section, handling JSON, csv, excel files was topics which were also covered. Setting row header, column names, index columns, indexing and slicing, deleting rows and columns and even updating them was discussed and an example of geocoding addresses with pandas and geopy helped in understanding the real application of pandas.