# DAILY ASSESSMENT FORMAT

| Date: | 21 may 2020 | Name: | Nishanth |
|---|---|---|---|
| Course: | TCS ION SOFT SKILL | USN: | 4al17ec063 |
| Topic: | Learn corporate telephone etiquette, understand accounting fundamental, gain foundational skill in it. | Semester & Section: | 6th & B |
| GitHub Repository: | nishanthvr | | |

| FORENOON SESSION DETAILS |
|---|
| Image of session<br>1.Learn corporate telephone etiquette<br>2.understand accounting fundamental<br>3.gain foundational skill in it<br><br> |
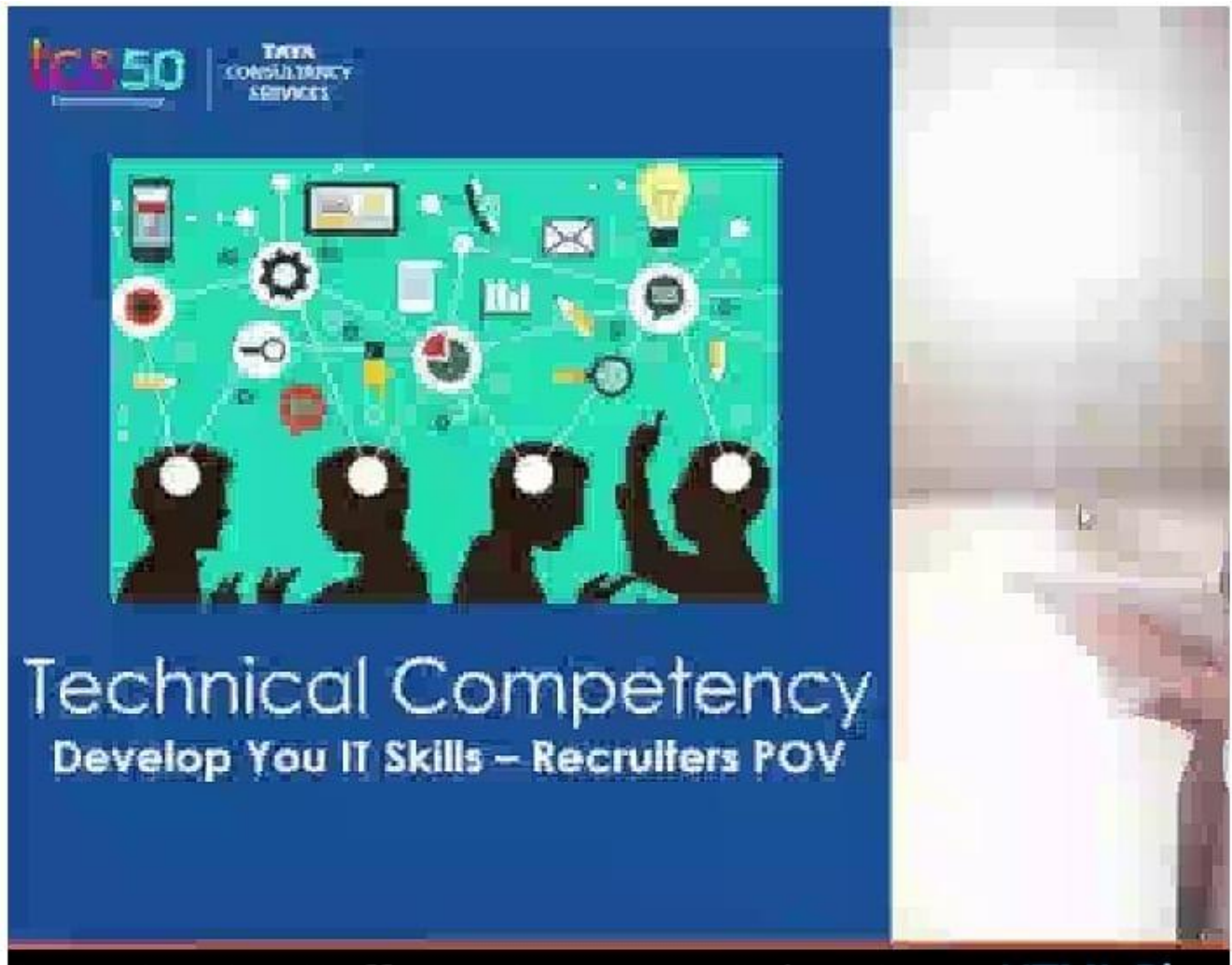
**Report – Report can be typed or hand written for up to two pages.**

**1.Learn corporate telephone etiquette**
In this course I learn what you say, how much you say and how you say play an important role in the impression you create on the listener and important guidelines to be followed for effective corporate telephonic communication.
1.attend and make calls in a professional manner
2.create a good first impression
3.observe good telephone etiquette
3.speak with clarity over the phone
4.take messages for others put calls on hold or arrange for call backs

**understand accounting fundamental**
In this course I learn
1.introduction of accounting
   Accounting is a system which collects and process financial information of a business.
2.Accounting cycle
3.differnt type of accounting

**gain foundational skill in it**
In this course I learn which are programming we should learn to get job in IT company we should focus on one program we should HTML, data science etc.
1.we learn about operating system in that file management, memory management, process management etc.
2.how to manage time at work using time management
3. how work in team

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|---|---|---|---|
| **Date:** | **21 may 2020** | **Name:** | **Nishanth** |
| **Course:** | **python** | **USN:** | **4al 17ec063** |
| **Topic:** | **Project Exercise with Python and MySQL: Interactive English** | **Semester & Section:** | **6th and b section** |
| **AFTERNOON SESSION DETAILS** | | | |
| **Image of session** | | | |
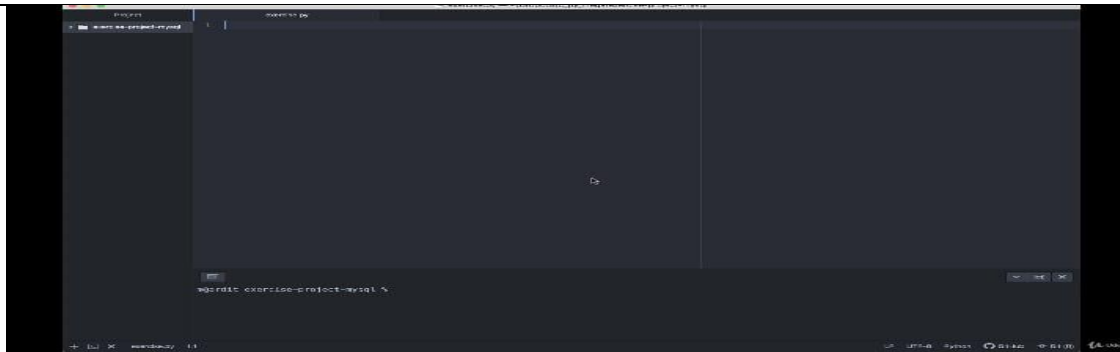
## Lectures    More

| | |
|---|---|
| 98 | ✔ **Version 1.2 (E)**<br>Article |
| 99 | ✔ **Version 1.2: Code**<br>Article |

Section 14 - Project Exercise with Python and My...

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|---|---|
| 100 | ✔ **Intro to the App**<br>CC Video - 02:03 mins |
| 101 | ✔ **Making the App**<br>CC Video - 10:37 mins - Resources (1) |
| 102 | ✔ **More SQL Statements**<br>Article |

**Report – Report can be typed or hand written for up to two pages.
Program for making the app**

```
import.mysql.connector

con=mysql.connector.connect(

user="ardit700_student",

password="ardit700_student",

host="108.167.140.122",

database="ardit700_pm1database")

cursor=con.cursor()

word=input("enter the word")
```

```
query=cursor.execute("SELECT.Definition.FROM.Dictionary.WHERE.Expression='%s'"%word)

result=cursor.fetchall()

if result:

    for result in results:

        print(result[0])

else:

    print("no word found!")
```