DAILY ASSESSMENT FORMAT

Date:	18-May-2020	Name:	SHASHANK S P
Course:	TCS ion - Softskills	USN:	4AL18EC048
Topic:	1. Communicate to Impress, 2.Deliver Presentations with Impact, 3.Develop Soft Skills for the Workplace	Semester & Section:	4th sem. & 'A' sec.
Github Repository:			

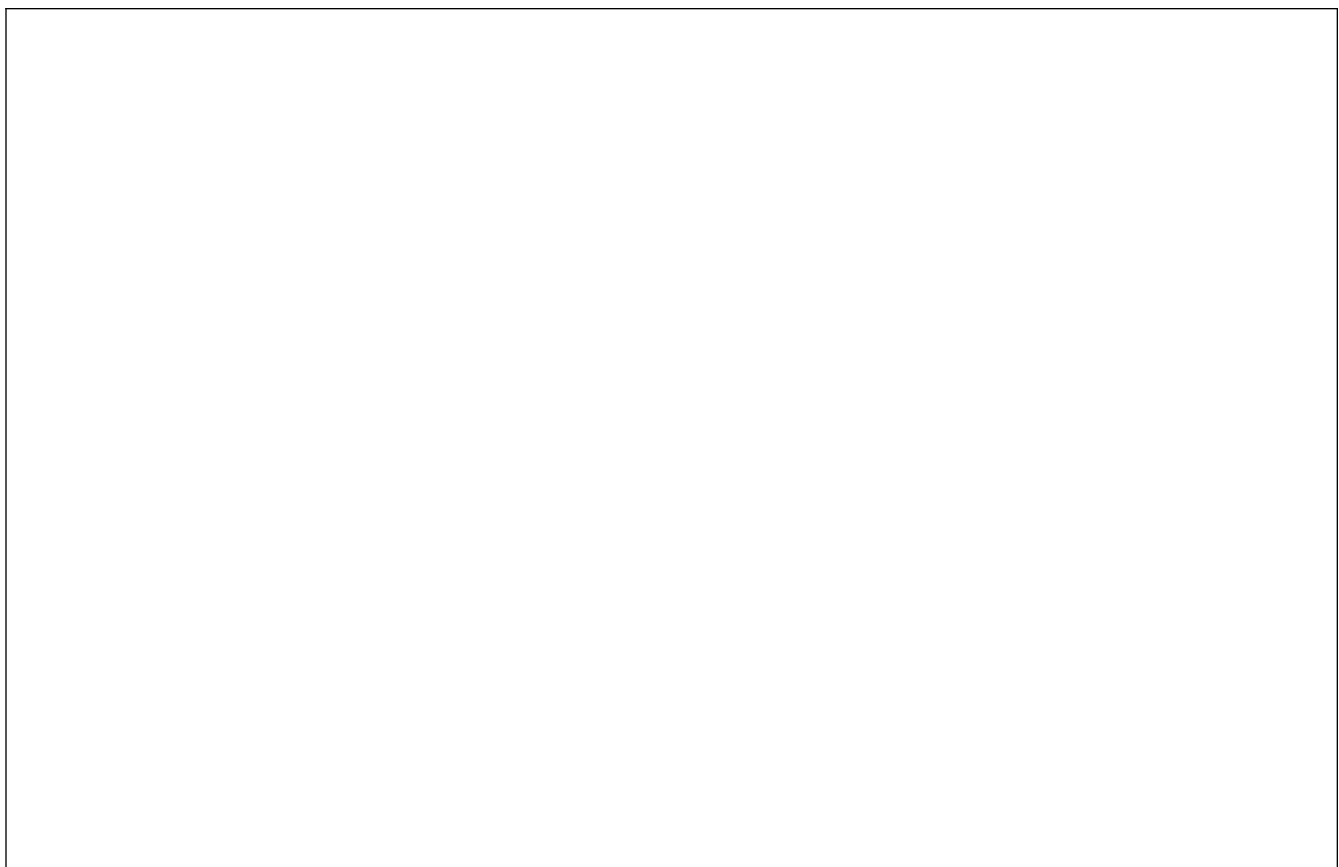| FORENOON SESSION DETAILS |
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Learning as of 18-may-2020(Morning session):

1. <u>Unit-1</u> - <u>Communicate to impress</u> : This unit covered topics regarding the importance of effective communication, types of communication(Verbal and Non-verbal), common barriers to effective communication in everyday life, non-verbal signs of lack of confidence and unpreparedness while communicating regarding a topic, and finally the importance of a proper balance of good verbal and non-verbal communication.

2. <u>Unit-2</u> - <u>Deliver presentation with impact</u>: This unit covered topics on how to conduct a good and productive presentation by giving the learners tips on how to structure their planning for a presentation preparation, and what are common in all the good presentations, what are the do's and don'ts in a presentation, how to make effective slides, etc...

3. <u>Unit-3</u> - <u>Develope soft skills for work place</u>: This unit educated the learners on the various importance of softskills which are - expressing thoughts effectively, working in teams comfortably, Handling interviews with ease and confidence, ability to empathize, having self awareness, learning and sharing, having good interpersonal relationship, Builds confidence, good work ethics. The topic also distinguished hard skills from soft skills.

Date:	18-May-2020	Name:	SHASHANK S P
Course:	Python from Udemy	USN:	4AL18EC048
Topic:	Python Intro and Basics	Semester & Section:	4th sem. & 'A' sec.

AFTERNOON SESSION DETAILS
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<u>Learning as of 18-May-2020</u>(Evening Session):

1. <u>Course Intro</u>: The Intro essentially stressed on the gap between simply writing a program and making a program for real users in the real world. And the intro also informed the learners about how the python course is structured for the learner.
2. <u>First Py Code</u>: This unit started off by making the learners download the requisite applications onto the PCs for python coding. After the download of Python and Visual studio was over, the first python program was discussed, the code was written to output the real time at any given instance. Then getting familiar to the terminal and interative python shell, etc…
3. <u>Variables</u>: Introduction to using variables in Python coding.