DAILY ASSESSMENT FORMAT

Date:	22/05/2020	Name:	Abhishek
Course:	Career Edge - Knockdown the Lockdown	USN:	4al17ec001
Topic:	1] Understand Artificial Intelligence (AI) - Part 1 2] Understand Artificial Intelligence (AI) - Part 2 3] Assessment	Semester & Section:	6 th 'A'
Github Repository:	Abhishek-online-courses		

FORENOON SESSION DETAILS		
Image of session		



This is to certify that

Abhishek A

has successfully completed

Career Edge - Knockdown the Lockdown

online course offered by TCS iON

Start Date: 17 May 2020 | End Date: 22 May 2020

Topics:

Communication Skills Presentation Skills Soft Skills Career Guidance Framework Resume Writing

Group Discussion Skills Interview Skills Business Etiquette Effective Email Writing Telephone Etiquette

Accounting Fundamentals TF Foundational Skills Overview of Artificial Intelligence* (Source: NPTEL)



Mchul Mchta

Mehul Mehta

Global Delivery Head, TCS iON

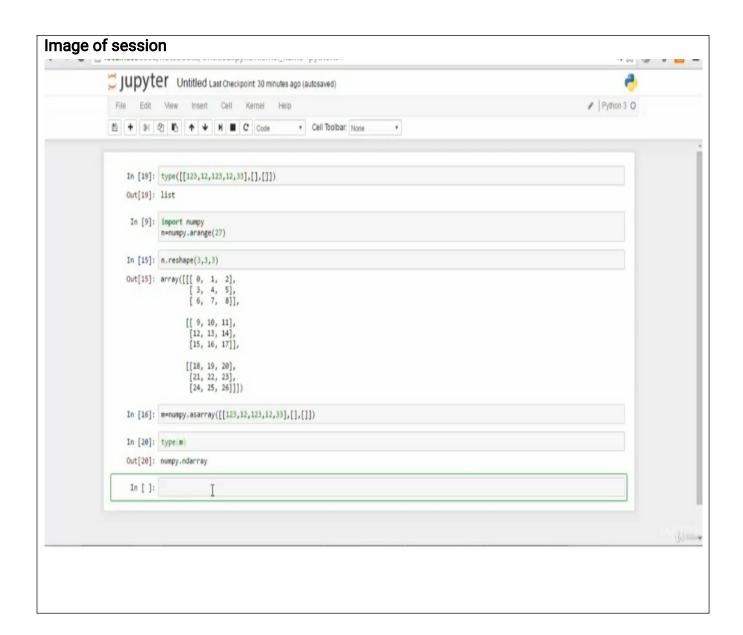
Understand Artificial Intelligence (AI) - Part 1

- Introduction to AI
- Approaches to Al
- Turing test
- Application of Al
- Foundations required for AI Philosophy, Mathematics, Computer Engineering,
 Psychology, Biology, Economics, Linguistics, etc.

Understand Artificial Intelligence (AI) - Part 2

• Agents operate in an environment and then perceives its environment through sensors. Then acts upon the environment through actuators/effectors.

An agent	program maps from percept	to action and updates	its internal state.
Assessment			
Final asset	essment test containing all th	e topics covered from	Day1 to Day14 in the
course.			
Date:	22/05/2020	Name:	Abhishek
Course:	The Python Mega Course: Build 10 Real World Applications	USN:	4al17ec001
Topic:	1] Numpy	Semester & Section:	6 th 'A'
	AFTERNOON S	ESSION DETAILS	



Report	
Numpy	, ,
•	Introduction of numpy library.
•	Convert images to Numpy arrays.
•	Indexing, slicing and iterating numpy.
•	Stacking and splitting numpy arrays.