DAILY ASSESSMENT FORMAT

Date:	**22 may 2020**	**Name:**	**Nishanth**
Course:	**TCS ION SOFT SKILL**	**USN:**	**4al17ec063**
Topic:	**understand Artificial intelligence part 1, understand Artificial intelligence part 2**	**Semester & Section:**	**6th & B**
GitHub Repository:	**nishanthvr**		

FORENOON SESSION DETAILS

Image of session

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

understand Artificial intelligence part 1:

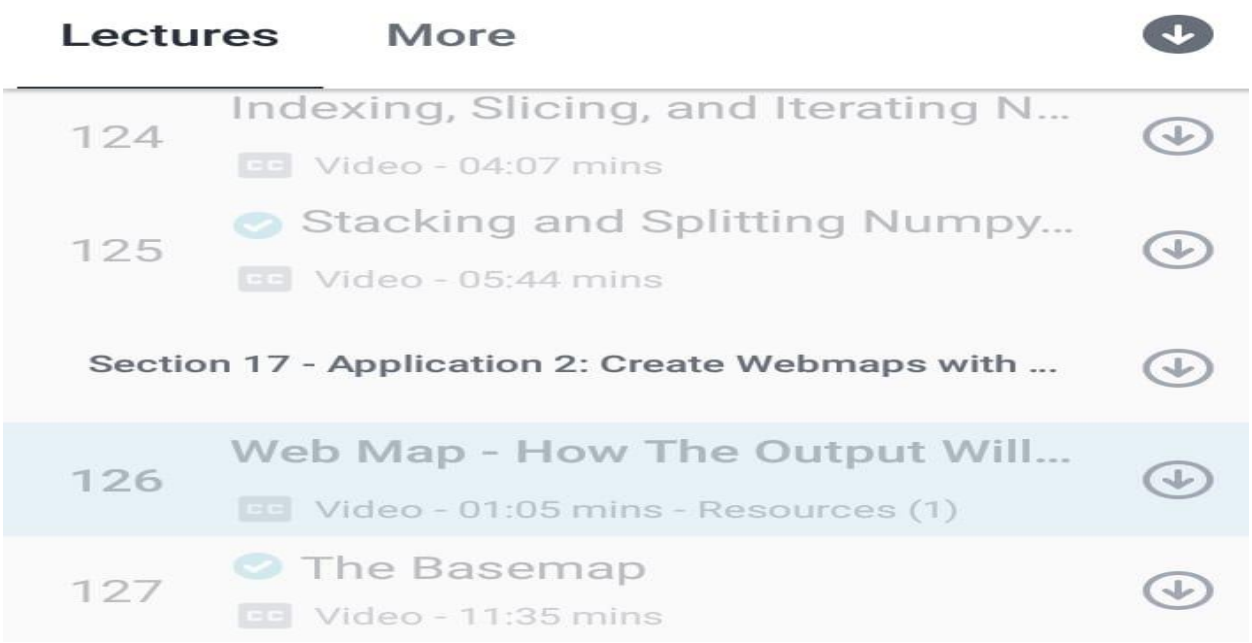
1.understand the definition of artificial intelligence
2.examine the different ways of approaching AI
3.some example system that use AI
4.Trace briefly the history of AI

5.Understand what are the different components of intelligent behaviors
understand Artificial intelligence part 2:
1.agents operate in an environment
2.perceives its environment through sensors
3.fundamentals of AI
- Acting
- Sensing
- Understanding
- Reasoning
- learning

Date:	**22 may 2020**	**Name:**	**Nishanth**
Course:	**python**	**USN:**	**4al 17ec063**
Topic:	**Application 2: Create Web maps with Python and Folium**	**Semester & Section:**	**6th and b section**

AFTERNOON SESSION DETAILS

Image of session



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Program:

```
import cv2
import glob

images=glob.glob("*.jpg")

for image in images:
    img=cv2.imread(image,0)
    re=cv2.resize(img,(100,100))
    cv2.imshow("Hey",re)
    cv2.waitKey(500)
    cv2.destroyAllWindows()
    cv2.imwrite("resized_"+image,re)
```