

DAILY ASSESSMENT FORMAT

Course:	Machine Learning with Python	Name:	Sachin Krishna Moger
Link:	https://cognitiveclass.ai/courses	USN:	4AL17EC103
Org By :	IBM	Semester & Section:	6-B
Github Repository:	nksachin1228/Python	Date:	16/06/2020

Progress on 16-06-2020

• Topic Completed Today

The screenshot shows a video player with a lecture titled "Machine learning helps with predictions!". The main content area displays a table of cell characteristics and a prediction model output.

ID	Clump	UnifSize	UnifShape	MargAdh	SingEpiSize	BareNuc	BlandChrom	NormNuc	Mit	Class
1000025	5	1	1	1	2	1	3	1	1	benign
1002945	5	4	4	5	7	10	3	2	1	benign
1015425	3	1	1	1	2	2	3	1	1	malignant
1016277	6	8	8	1	3	4	3	7	1	benign
1017023	4	1	1	3	2	1	3	1	1	benign
1017122	8	10	10	8	7	10	7	1	1	malignant
1018099	1	1	1	1	2	10	3	1	1	benign
1018561	2	1	2	H	2	1	3	1	1	benign
1033078	2	1	1	1	2	1	1	1	5	benign
1033078	4	2	1	1	2	1	2	1	1	benign

Below the table, a prediction model output is shown for a new sample:

ID	Clump	UnifSize	UnifShape	MargAdh	SingEpiSize	BareNuc	BlandChrom	NormNuc	Mit	Class
1000015	6	1	1	1	7	1	3	1	1	

The video player interface includes a progress bar at the bottom showing 1:28 / 8:49 and a speed control set to 1.0x.

- # Progress Report

