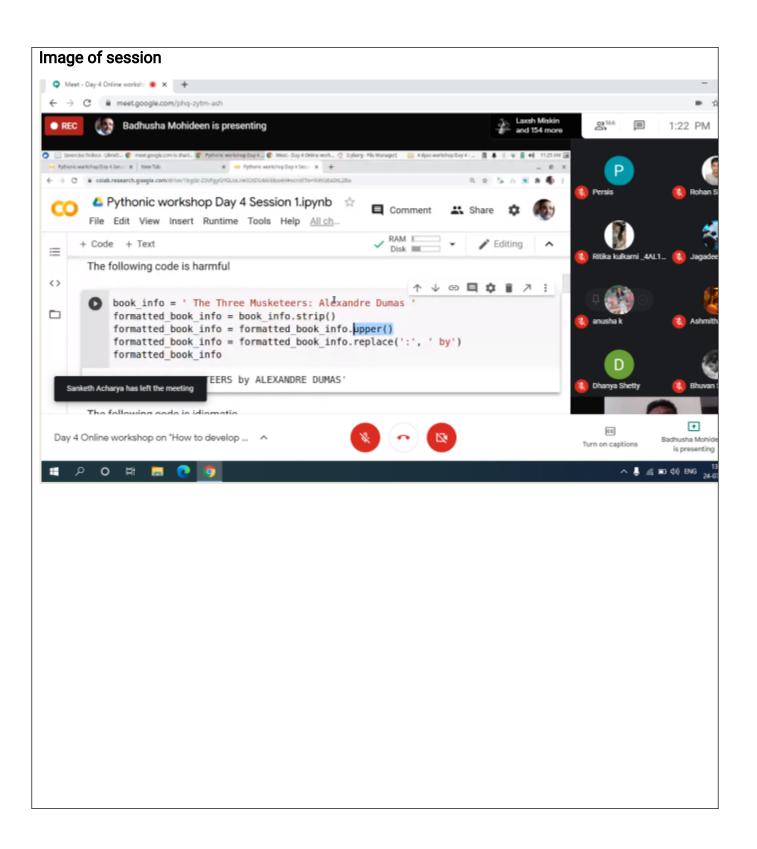
## **DAILY ASSESSMENT FORMAT**

Date:	24 <sup>th</sup> July 2020	Name:	Rajeshwari Gadagi
Course:	How to develop pythonic coding rather than python coding	USN:	4AL17EC076
Topic:	Pythonic coding	Semester & Section:	6 <sup>th</sup> sem 'B' sec
Github Repository:	Rajeshwari-gadagi		

FORENOON SESSION DETAILS



ints\_liet = [1,2,3,4,3,2] tomp=[] for a in ints-list X=[1,2,3,4,5,4] result = [] for ide in range (len(a)): result. append (ac[ida] \* a) print (result) x=[1,2,3,4,5,6] print ([(element \* a) for element in a]) X=[1,2,3,4,5,6,7,8,9,10]

x = [1, 2, 3, 4, 5, 6, 7, 8, 9, 10] result = [] for idx in range(len(x)): if x[idx] % = = 0: result.append(x[idx] \*a) else: result.append(x[idx]) print(result) x = [1, 2, 3, 4, 5, 6, 7, 8, 9, 10] [(element \*a if element % = = 0 else element) for element in x]