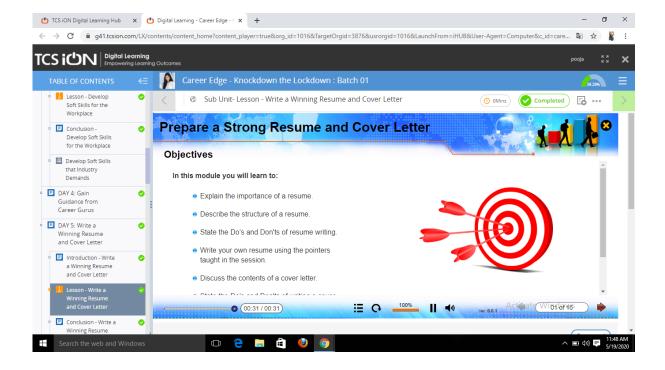
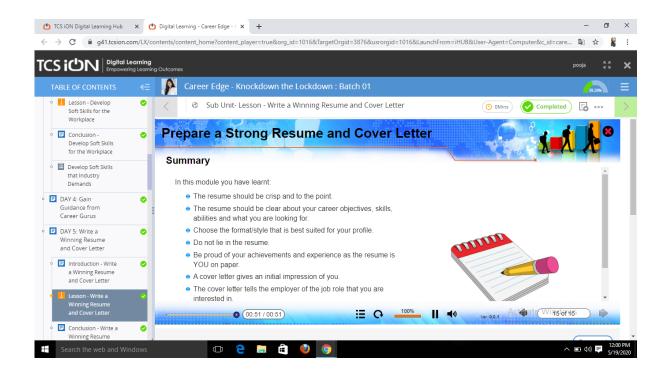
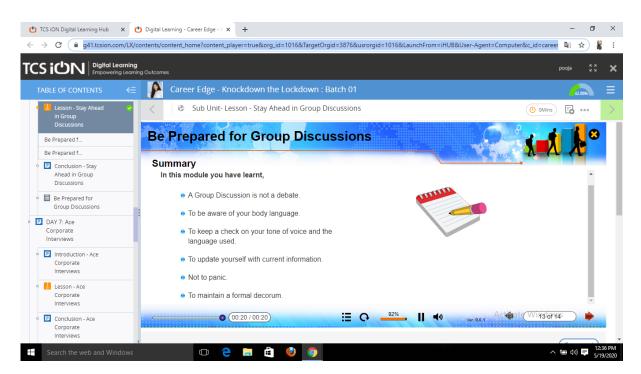
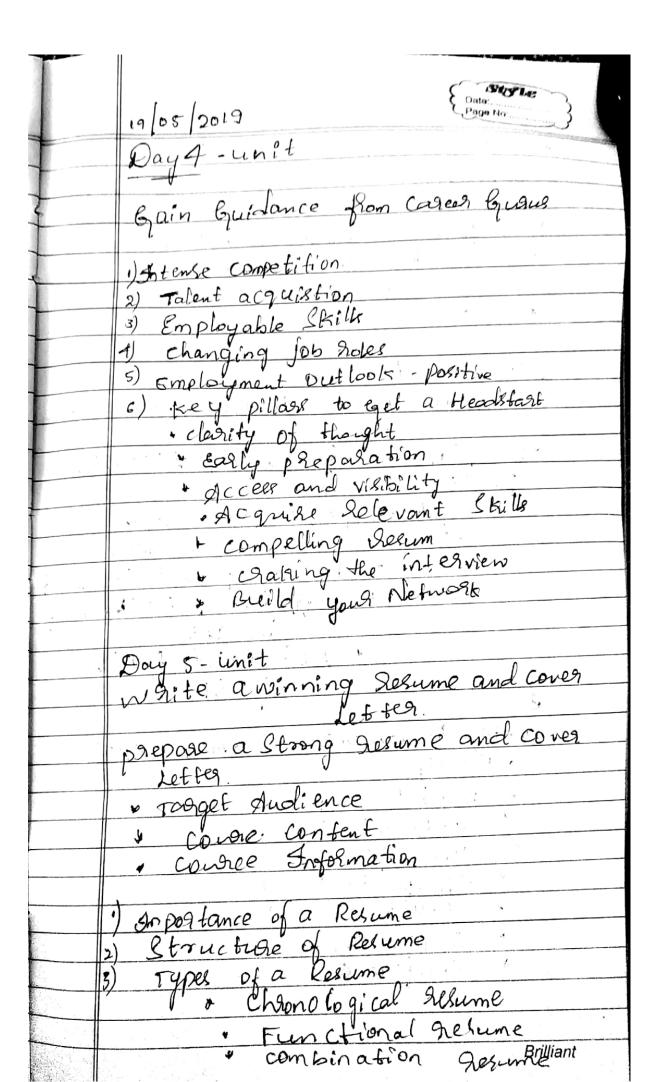
Date:	19-05-2020	Name:	POOJA K S
Course:	TCS ION CAREER EDGE	USN:	4AL17EC070
Topic:	Gain guidance from career gurus ,Prepare a strong resume and cover & Stay ahead in group discussion	Semester and section	6 th sem B-sec
Github repository:			









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Date:	19-05-2020	Name:	POOJA K S
Course:	Python programming	USN:	4AL17EC070
Topic:	BASICS	Semester and section:	6 th sem and B sec

In this session I learned about function, loops.

Function:

def cube_volume(a): return a*a*a Conditional blocks:

mes = "hello there" if "hello" in mes: print("hi") else: print("I don't understand") Check if a value is of a certain type with:

isinstance ("abc", str) isinstance ([1, 2, 3], list)

A python program can get user input via the input function The input function halts the execution of the program and gets text the user: name = input ("Enter your name")

The input function converts any input to a string, but you can convert it back to int or float. Using loops we can call any function multiple times, even your own functions.

Let's suppose we defined this function:

def Celsius_to_kelvin(cels): return cels + 273.15 That is a function that gets a number as input, adds 273.15 to it and returns the result. A for loop allows us to execute that function over a list of numbers

Monday_temp = [9.1, 8.8, -270.15] for temp in Monday_temp: print(Celsius_to_kelvin(temp))