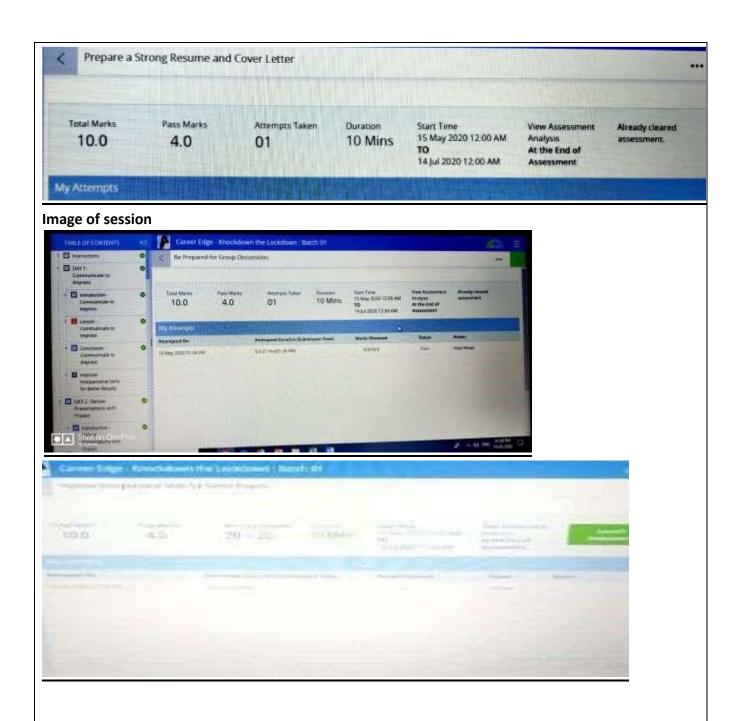
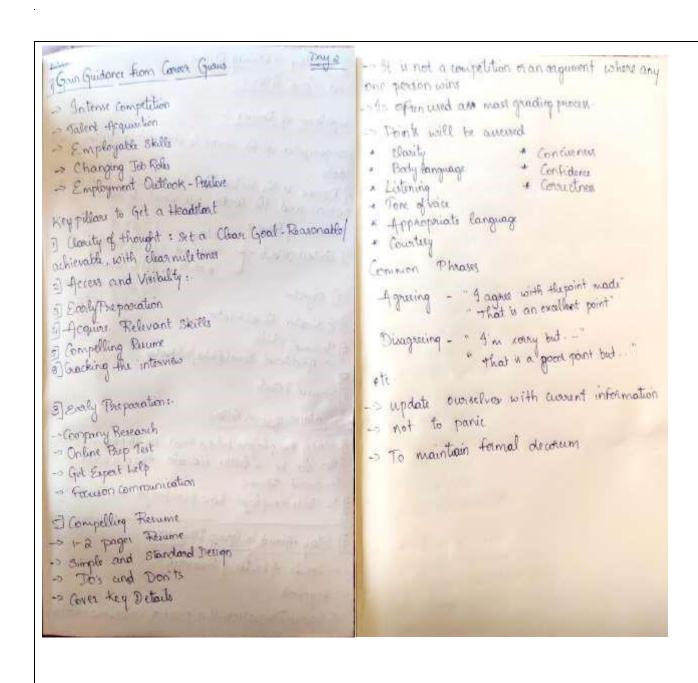
DAILY ASSESSMENT FORMAT

Date:	19 may 2020	Name:	Poorvi hj
Course:	TCS ION CAREER EDGE	USN:	4al17ec071
Topic:	GAIN GUIDANCE FROM CAREER GURUS WRITE A WINNING RESUME AND COVER LETTER STAY AHEAD IN GROUP DISCUSSION	Semester & Section:	6 [™]
Github Repository:	Poorvi hj		

FORENOON SESSION DETAILS	





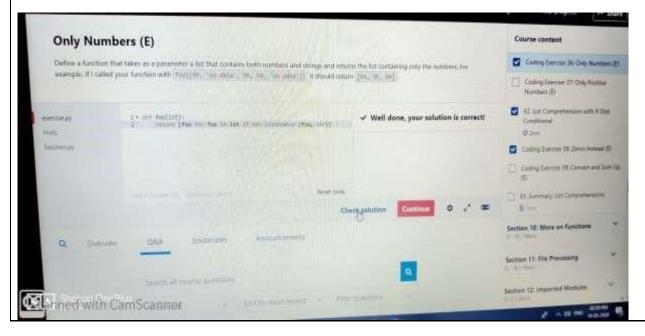
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-	

2 Watting a Winning Decume and Coun Other :-Supertance of Recurre is 30 Aganization weakle accume to wheat list potential count Parison and the career we want to follow from Types of Pleasure Staurius of Roume - Name - email id Theorologuest 3 Contact citails problem (3) Combinational 2] Objective 3 Education Graph aration of Technical skills - Additional Qualifiction out heaton 3 Personal Details Emportance of cover atter: 1) Many employers believe that an impressive cours letter can be a better inducator than a well 2) It tells employed how qualified you are to the ode 3) Stay Ahead in Grap Discussions: . > Specific Apilitie & Pehavious -> Koypoints A Group Discussion is a part of interview pages

Date:	19 may 2020	Name:	Poorvi hj
Course:	PYTHON PROGRAMMING	USN:	4AL17EC097
Topic:	LIST COMPREHENSION , MORE ON	Semester	th 6
	FUNCTIONS, FILE PROCESSING,	& Section:	
	IMPORTED MODULES		

AFTERNOON SESSION DETAILS





Shiple Lit Compatherions -Trupt = [221, 284, 543, 230] non-temps= new temps [] [temp 10 for In temp in temps : new temps append (temp (00) temp to temps part (no temps) paint (nos-top of : [22.1, 23-4, 34-0, 200] Emily = [22], 284,840, -4093,230] new-temps - [templio for temp in temps if temp] = 9744 - new-temps = [temp] to if temp] = -9999 election OP (22-1, 25-4, 34 0,0,23-0) house but compatherations a lan [in 2 to i in [1,5,10]] output [2,10,20] if condition [1 × 2 for 110 [1, -2, 10] if 1 >0] 019 [2,20] if and else condition [1+2 if 1>0 elle oit 1 in [11-2,10]] 019: [2,0,20]

Section 10] Ame on functions de macacabo Return a b point (assas (u.T)) 00:00 Default and Non-default Therameters and Keywood an Non-Keyworld frequents Keyworld de auta (a.b): return a + b paint (assa (a=4, b=5)) Default def area (a, b=6): action at 5 paint (asea (T)) functions with an Albitrary number of no-tique instance should have only a arguments len ('hello') len ('hello', 'hi') [assignment only] course P& def mean (* augs) returnationes | lea (orgs) point (mean (1, 3, w, 4)) DIP: 0. 6666

Argund Against :def mean (* * kwomy): adian Kinnings mint (mean (a= 2, b=4, c=6)) OP 1 a a. b. 4 c 169 more than one parameter: def volume (a, b, o): notion a + b+c (il Processing (section 11) the concept of proceeding files in Python > Reading text from a file my file = open () " fruits . Text") praint (myfile read (1) multiple times night = open (" Laute txt") content = myfile sead () point (content) closing a file: myfile close () open file using with" with open ("fruits . Tat") as myfile: content = myfile - read ()

Different Ale Parts:

Watelog Part to a fill
with a per ("fille fregetable txt", "w") as
my file would ("formato")

Ply Tomato

Bultin Module:

Typ. builtin-module-names

import time
while Thus:

with open("file [vegetable txt") as file:

paint (File read ("))

time shap(")