Name: Harshitha.T Date 1 - 22 may 20 USNI- UALITECTOG Course :- python sem & 1- 6th sem Papic:- Createweb maps with B section. python and follum \* Python and foltum Fipinstal jinja² Feamenal. Python Create baric Webroop. map = follum. map / der (follum) = import follum map = folkum map./location = [80,-100]=) help (folkum map) roup. same ("map1. htrol") = Smap. Adding points and Adding multiple points with examples. Adding points from files. import follows import pandas data = pandas. sead.csv ("vol canoes tset") Lat: lest (data ["LAT"]) bon: lest (data ["10"]) map = follum. map (location: [38.58, -99.09], zoom, start=6, tiles: "map box Bright"). tg: follum. feature Group (name: "roy map") for it, In in zip (lat; lon): tg. add - dild (fellum. marker (location: Elt, In). Pappelle: "Hi Zam a marker", i con: felicum. i con. \* Pap windows on marp.

ser = lest (data [ "fv Ev"])

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to Color paints: Emport follum import pandas data = pardas sead - GSY ("volcarioes . toct"). Let = List (data ["LAT"]) lon: lest (data ("LON")) elev= vert (data ["ELEVI) decod det color-producer (elevation): if elevation <1000; octurn' green ' elif 1000 C = devation 2 3000; seturn 'erange else: octurn 'soed' map= follum: map (location = [88.58, -9909], joon-Start = 6, tiles= "map box Bright") Fg= follum, feature (pour (name = "my map").

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horned and give roly

Woite python code to verity user name 2 "Micheal" and Ramword: "e3\$ wT89 ze". The total no. of attempts are 03. For every worning user-name and parsword probint - Irwalid uses name of parsword, upon three attempts fails point -Puant booked. It inputs are wheat portent - You have successfully Login. west-name/= input ( "/Enter user fame;") 80mr realsword: input ("Enter parsword;")

for in sarge (3)

it was - fame = = "Micheal and parsword? = le3 swipsi point (" You have det login (user\_rame): print ('enter uses name') det login (parmond): point l'entes wheet password'): count = 0 while count 23 uses-name = input ('entes uses name'; ) if used \_ name = = ' Micheal'; password: input ('entes password:) if parsword = = " e 3 \$ WT89 x' count = 5 elib · parsword! =1

porent (" in correct")

else
prent l'you tried too many times, bossed")
count >= 3.