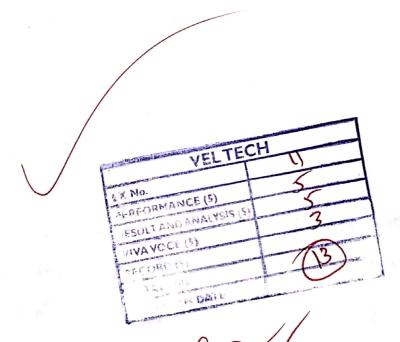
Data 1-06/10/25 Task 11. We tkinter module for undesign. APM: - To use Trinten module for ul design. Algorithm: 1. Proport tkinter module. 2. czeate a main window. 3, cheate a label with desired text. 4. Add the label to the man window wing Pack 1) method 5. Define a function to change fontstyle. 6. Create a button to call the function when clicked. T. Add the button to the roain window using Packs method 8. Start the main loop. Deodrawi,import trinter as tk # fonction to change farstyle. lapel . contig (tont = ("tona"); 18 , "bold")) det change - font(): # create main window. 100 + = +K, TK() # create label with desired text. label = tk. label (800+, text = "Hello, icos) ", fort= ("Helvettia," # Add label to main window. label . packe) # create button to change font style. button = tk Button Kroot, text ="change font", command= / change-font) # Add button to main window. button 'pack!) # start the main bop. root mainloop!)

Toukiliz: corite a python GUI Program to create three. single line text -box to accept avaluation the user using Heinter. Algorithm: 1. Import the trinter module. 2. create the main window . 3. Add labels and text -boxes to the maken window 4. Set the size of the text -boxes. 5. (secrete a botton to submit the value entered in the text-boxes 6. Get the values entered & the text-boxes when the button. is clicked. 7, close the main window when the button is clicked Frogram: impost tkinter as tk. It create the marn window. 11x7. x+= tops rat . thle (" Text - Box Input"). # create labels and text - poxes. label 1 = +k. label (*aut, text = "frton value 1:") labelz = tk. label (800+ 1+ext =" +nter value 2:") entay2 = tk. entay (root) lapel 3 = tk. (abell 800+, text = "tenton value 3:") -Entry 3 = tk. (ntry (800t). # set the size of the text -boxes. entay 1. config (width = 30) entry 2. control (wint + 1 = 30) Entry 3 · contro (width = 30) # create a function to get the valuel. entered Pathetex-boxes. def get - valual): val 1 = entry 1. get() val 2 = entry2-get() val 3 = entry3.get() Print ("value1:",vali) part ("value 2:", valz) Dright ("value 3:", val3)

south story of morport IUD nother ostras sellying outful: to very to our to the star signing ent en volve 1: wobien nom ett storm? Enter value 2: 19x00- 17+ too 2/9001 by Enter value 2: the trid and introduced that exist a parties soulou and topo is pestology restrict with forto colonies with state of the SIT ID RETARDY + \$ 309711 ("tugos vos . 1x4") 3/44. tos lexed- 1xel born 21-dos stor 4 (": 1 solar ota)". +x++ tour 1 /sdol. #+ =1 ladel (" Sevisor restrict " Ixed Took! Lede! It & State! (took) 686Wa. 77 2 2 18 140 (18 solow reptor) 12 Typ to tomosti solo). 219 (root) Patrag. off - English 15 rod . trut ent to esta ent too th (05 - 11/69a) (Amos 1 tot. + (08 = NFKED) (07 100) . I gottino Pas : MILLIAN PHARED . E EXTRES 2 by Valle tall of 184 must a story of · 13 /08 - x = 1 = 4+ 4 6 + 1 = 6 =

create a button to submit the values. 1 40000 entered in the text-boxer. submit - button = tle . Button (soot, text= "submit' command= det - rapid # Add the labels, text - boxa, and button to the man window. (abe) 1. pack () entry1. Park () label 2. pack() entry 2 Pack 1) (abel 3. pack () entry 3 pack () Submit - button. Pack() It for the main event 10012 scot mainbook ()



Result: Thus the program languant Kinter module. for us daign was executed and vorified successfully.