Task-11: Use Tkinta module for ur design. Surannos 600 6 hope of 1000 1000 1000 Aim: To use Tkinter module der ur design Hel: write a python Gol Program to create a label and change the label font style using trinter 2 turbus module. Algorithm: parison primoresport & utility 1. Impost trinter module. 2. creato a main window. 3. Create a label with devoid text. 6. Add label to main window using pack O 5- Define a function to change font style. 6. create a button to call the function when clicked. 7. start the main loop Program: Import thinter as the def change - font (): lasel : config (font = ("Airal", " 15; "board") root = (tk. FKC) nabel = tk. label (root, text = "Hello world", font= ('Heluetica", 4) label Pack () button . pack () root. moin loop () and put: It of the proper use margory waster the state Hello world us being book believes si pritalt

11.2: write a Python Gul Program to croate three single line text-box to accept a value from up asing trinks module. 1. Import the tkinks module Algorithm: 2. create the main window 3. Add lakely and text boxes to main window. 4. set the size of text boxes 3. Get the value 6 close the window. Program! j sulay colus Import tkinter of tk 800t = +K.TK() soot. title ("Text-BOX In Pot") rabel = tk. label (root, text = "Enter values1:") label 2 = tk. label (root, text = "Entry value 2:") Entry 1= tix. Entry (800+) nbel3 = tk. label (root, tent = "Enter value 3,") mbel 2 = tk. Entry (root) label s = tx. Entry (root) Entry 1: con fig (width: 30) Entry 2: config (width: 30) Entry 31 config (width: 30) det get\_values (): val 1 = entry 1 . get () valz= fntry 2. get () vals = entry 3. gel () Pront ("value 1:", val!) The the Program Print ('valuez: valz) Print (value 3:" val 3)

submit - button = tk. button (root, fext = "submit" command get values) subor sans Takel 1. Pack () entry 1. Pouls () Jatel 2. pack () entry 2 pack U rabel 3 Parts () mism of sever that box about blag entry 3 Pade() h. 261 410 3139 A test possib submit botton Pack () xoot-main loop ( raphoria af evel ; output: Enter value 1: The state of the Enter value 2: Scot = that Enter value 3: soct. title ("rest-Box Sapale) sobmit. label , - tx. label (root texts entry in the Entry (anot) Cobels = the label ( and , test = "Coby value 31) usel3 = tx. label (root, tent = "Onen woder 31") melds the copy (soot) lobel s. tx. Entry (root) VELTECH - CSE od: Altow of mos . 1 pho West Mora) (Annos : sentos PERFORMANCE (5) PERFORMANCE (5)

RESULT AND ANALYSIS (5)

RESULT AND ANALYSIS (5) VIVA VOCE (5) det 3 st values (): RECORD (5) Value entry set (2) TOTAL (20) SIGN WITH DATE volz = Entras get O vols= ent 3: 30kg Result: Thus the Program using Thinks module for UI design was executed and verified surreyfully.