Task 11: use Trinter module for us design

FIM: TO USE TKNHET MODULE FOR UST design

Problem 11.1. while a Patton GIVE Rogam to Create a lobel only (tange the lobel front style (form more, bold, size) using thinter module.

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1 do 17 fram.

Algorithm .

" Import twinter module.

a. Create a main window

3. Create a lasel with desired text.

6. Define a function to change fort state.

6. create a prator to call the function when clicked

2. Add the batton to the main windows using back!) method.

8. Story the main book

Program:

import thinter as the state of the state

des charge _ font ():

label. config (font: ("Arai", 10," bold")

create main window

noof={kitk()

Create labou with destred text

label = tk. Ablel Crook, text = " Hello, world", fort = (" Helveticall, 14)

Add label to main window

label a Packe)

create putton to change fort store

thaton = the protein thook items = 11 change form, command a change for the button to main window

buton. Park()

Start the moin loop

owher:

449, 450, 1900 COCK , 1919, 17001419, 1910 C. 20000000 Conversion of 1819, 1819 Cock, 1819

Hello, world world the mattered to self the mattere

the the chart using the mornion line of the state of the

the sollies of the or of

(1949), 'Paval, 'Python', 'Python', 'Dava Sary, 'Cat' 1'C4+]

(24,2,17,6,8,8,8,8,7,7,6,7)

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H. THE (FORWIGHTS OF PROGRAMMING LONGUESES)

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RODONARAM

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Task 11.2 white a Putton GUI Program to create three single the
text-box to accelt a valve from the user using thinter module
A GONAM :
 little the trater module
 2. Create the man window
3, Add labers and text-boyes to the main advidow
4. set the size of the tem boxes.
5. creame a kullon to submit the values entered in the text-boxes.
cicion the values entered in the text-boxes when the button is undeed
7. Use the main window when the button is circled.
Angram:
Import tenitor as the
 # crease the main window
   boot= tk .TICU
  hoot . THE (" text-box in Post")
# cheate homes and text-poxes
label ! = tk. Label (root, text = "Enter value !;")
 only little. Entry (root)
  topel 2 = tr. label (motinext = " EMO value 2:")
  erty 2 = th. Entry (1004)
   label 3 = tk. laple1 ( not itexts " Ender raine 3:")
  entry 3 = tk. Entry (noot)
 # set the size of the text-boxes
    enery 1. config (with = 30)
    entry 2. Config (with = 90)
     Chatry 3. Confing (width = 30)
  At create a function to see the value contered in the text
   der get Laures ();
       Val = cutry 1.98+1)-
       Val 2 = comy 2 + 9ctl)
       1013 = & entry 3.9et ()
     Ama (" varue 12", Val 1)
      fint (" value a: ", val 2)
      Pmu (" varve 3: ", vais)
```

asian in the stand to hand a see or sample owthat: have: रण (अडार, Wed and भारते। अपाद अवली असेवा असे Pasnatora : submix entern emint trome. order or man window ment a later with deared tent. out Put :hottom (Jako) erieu arabatas riam st. of Jados st. 884 ENE value 23,0/8/2 pools secret of norward s small ENTROPES to nothing of the post of standing and the bottom to the main weather with the U method. god nom sall Hop, 14mdu2 : FTT DYROLL mort tranter as to arete most serent of rotanis, del charge - fort (); (abel . config (fone (" AMAI", 10," bold") websico sion Strent VODE = 175-4RD 1 cente labral auth desired cext BUTE CH. ROBEL CHOOK, JEXTE & HELDO, WORLDM, JOHES (" HELVERICAL, III) wasniw niom of 1940) birt ODEL PACKED of 00+401 \$1000 \$ charge fort still לאלאת ב בנב מעופח נאספר אפור ב זו כאמושף בהונ", כמחותסום בלסמוף באמרו was now of normal st WHOM. FORCECO 9001 Miom of HOY \$ 9 cet niena. Lett

MEISAL IN 181- Stubarn Com

create a button to submit the values entered in the text-boxes

Submit-button = tk. Button (bootstext = "submit", command = od_Noves

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CE ATOR

It had the labels, text-toxes, and button to the main window

labell Pack ()

cony 1. Pace ()

conty a, Pack ()

labiets . eucl)

entry 3. Pack ()

SUBTIH _ button . Pack ()

Parn the main everent woll

VEL TECH - CSE	
EX NO.	11
PERFORMANCE (5)	
RESULT AND ANALYSIS (5)	6
VIVA VOCE (5)	-
RECORD (5)	
TOTAL (20)	
CON WITH DATE	18

Result: Thus the Programm using Tkniter module for using successfully,