```python
1    #Hello GUI World
2    #Icon from http://www.iconsmind.com
3    import tkinter
4    from tkinter import BOTH, StringVar, END
5    from PIL import ImageTk, Image
6
7    #Define window
8    root = tkinter.Tk()
9    root.title("Hello GUI World")
10   root.iconbitmap('wave.ico')
11   root.geometry("400x400")
12   root.resizable(0,0)
13
14   #Define fonts and colors
15   root_color = "#224870"
16   input_color = "#2a4494"
17   output_color = "#4ea5d9"
18   root.config(bg=root_color)
19
20   #Define functions
21   def submit_name():
22       """Say hello to the user."""
23       #Create a label for the user name based of radio button values
24       if case_style.get() == 'normal':
25           name_label = tkinter.Label(output_frame, text="Hello " + name.get() + "! Keep
                 learning Tkinter!", bg=output_color)
26       elif case_style.get() == 'upper':
27           name_label = tkinter.Label(output_frame, text=("Hello " + name.get() + "! Keep
                 learning Tkinter!").upper(), bg=output_color)
28
29       #Pack label onto screen
30       name_label.pack()
31
32       #Clear the entry field for the next user
33       name.delete(0, END)
34
35
36   #Define Layout
37   #Define frames
38   input_frame = tkinter.LabelFrame(root, bg=input_color)
39   output_frame = tkinter.LabelFrame(root, bg=output_color)
40   input_frame.pack(pady=10)
41   output_frame.pack(padx=10, pady=(0,10), fill=BOTH, expand=True)
42
43   #Create widgets
44   name = tkinter.Entry(input_frame, text="Enter your name", width=20)
45   submit_button = tkinter.Button(input_frame, text="Submit", command=submit_name)
46   name.grid(row=0, column=0, padx=10, pady=10)
47   submit_button.grid(row=0, column=1, padx=10, pady=10, ipadx=20)
48
49   #Create radio buttons for text display
50   case_style = StringVar()
51   case_style.set('normal')
52   normal_button = tkinter.Radiobutton(input_frame, text="Normal Case",
       variable=case_style, value='normal', bg=input_color)
53   upper_button = tkinter.Radiobutton(input_frame, text="Upper Case", variable=case_style,
       value='upper', bg=input_color)
54   normal_button.grid(row=1, column=0, padx=2, pady=2)
55   upper_button.grid(row=1, column=1, padx=2, pady=2)
56
57   #Add an image
58   smile_img = ImageTk.PhotoImage(Image.open('smile.png'))
59   smile_label = tkinter.Label(output_frame, image=smile_img, bg=output_color)
60   smile_label.pack()
61
62   #Run root window's main loop
63   root.mainloop()
```