☐ ISAACLINDROOS / AS91896 Public
<> Code
Edit
Gui dev #6
Nerged ISAACLINDROOS merged 11 commits into main from gui_dev ☐ on Jul 1
Conversation 0 Commits 11 Checks 0 Files changed 72
Changes from all commits ▼ File filter ▼ Conversations ▼ Jump to ▼ 🛱 ▼
→ BIN +2.33 KB tk_cal/build/assets/button_1.png [□
GO
→ BIN +405 Bytes tk_cal/build/assets/entry_1.png □
→ BIN +405 Bytes tk_cal/build/assets/entry_2.png  □
→ BIN +405 Bytes tk_cal/build/assets/entry_3.png □
→ BIN +405 Bytes tk_cal/build/assets/entry_4.png  □
→ BIN +405 Bytes tk_cal/build/assets/entry_5.png □

```
√ 308 ■■■■ tk_cal/build/gui.py 

□

      @@ -0,0 +1,308 @@
                                                                         1
                                                                             + # coding: utf8
                                                                         2
                                                                             + # This file was generated by the Tkinter Designer by Parth
                                                                         3
                                                                             + # https://github.com/ParthJadhav/Tkinter-Designer
                                                                         4
                                                                          5
                                                                         6
                                                                         7
                                                                              + from pathlib import Path
                                                                         8
                                                                         9
                                                                              + # from tkinter import *
                                                                        10
                                                                              + # Explicit imports to satisfy Flake8
                                                                         11
                                                                              + from tkinter import Tk, Canvas, Entry, Text, Button,
                                                                                PhotoImage
                                                                        12
                                                                        13
                                                                        14
                                                                             + OUTPUT_PATH = Path(__file__).parent
                                                                        15
                                                                             + ASSETS_PATH = OUTPUT_PATH / Path("./assets")
                                                                        16
                                                                         17
                                                                         18
                                                                             + def relative_to_assets(path: str) -> Path:
                                                                         19
                                                                                   return ASSETS_PATH / Path(path)
                                                                         20
                                                                         21
                                                                        22
                                                                              + window = Tk()
                                                                        23
                                                                        24
                                                                              + window.geometry("862x519")
                                                                         25
                                                                             + window.configure(bg = "#343A40")
                                                                        26
                                                                        27
                                                                         28
                                                                              + canvas = Canvas(
                                                                         29
                                                                                   window,
                                                                         30
                                                                                    bg = "#343A40",
                                                                         31
                                                                                   height = 519,
                                                                         32
                                                                                    width = 862,
                                                                         33
                                                                                    bd = 0,
                                                                         34
                                                                                   highlightthickness = 0,
                                                                         35
                                                                                    relief = "ridge"
                                                                         36
                                                                         37
                                                                        38
                                                                              + canvas.place(x = 0, y = 0)
                                                                        39
                                                                             + canvas.create_rectangle(
                                                                        40
                                                                                    449.0,
                                                                        41
                                                                                   0.0,
                                                                        42
                                                                                    862.0,
                                                                        43
                                                                                    519.0,
                                                                        44
                                                                                    fill="#FFFFFF",
                                                                        45
                                                                                    outline="")
                                                                        46
                                                                        47
                                                                             + canvas.create_rectangle(
                                                                        48
                                                                                    0.0,
                                                                         49
                                                                                   51.9999999999994,
                                                                         50
                                                                                   449.0,
                                                                                   78.9999999999994,
                                                                         51
                                                                         52
                                                                                    fill="#007BFF",
                                                                         53
                                                                                    outline="")
                                                                         54
```

✓ BIN +405 Bytes tk\_cal/build/assets/entry\_6.png 

□

```
55
     + canvas.create_text(
 56
           0.0,
57
           0.0,
 58
           anchor="nw",
 59
           text="Student Laptop Price Calculator",
 60
           fill="#FFFFFF",
           font=("Basic Regular", 32 * -1)
61
 62
     + )
63
 64
     + canvas.create_text(
65
           0.0,
 66
           51.99999999999994,
67
           anchor="nw",
 68
         text="The best way to find the right laptop that works
       for you!",
 69
           fill="#FFFFFF",
 70
          font=("AsapCondensed Regular", 20 * -1)
 71
     + )
 72
 73
     + canvas.create_text(
 74
           176.0,
 75
           420.9999999999994,
 76
           anchor="nw",
 77
           text="It�s Simple!",
           fill="#FFFFFF",
 78
 79
           font=("Carme", 20 * -1)
80
     + )
81
82
     + canvas.create_text(
 83
         17.0,
 84
         453.99999999999994,
 85
           anchor="nw",
86
           text="Select your prefrences according to your
       requirments & needs. Hit Go, done! ",
87
           fill="#FFFFFF",
 88
            font=("Cabin Regular", 20 * -1)
89
     + )
90
91
     + canvas.create_rectangle(
92
93
         132.99999999999994,
94
         349.0,
95
         384.99999999999994,
96
           fill="#FFFFFF",
97
           outline="")
98
99
     + canvas.create_text(
100
101
          11.999999999999943,
102
          anchor="nw",
103
           text="Find your laptop.",
104
           fill="#000000",
105
           font=("Coda Regular", 20 * -1)
106
     + )
107
108
      + canvas.create_rectangle(
109
           466.0,
110
         51.99999999999994,
111
         846.0,
112
           506.99999999999994,
113
           fill="#6C757D",
114
           outline="")
115
116
      + entry_image_1 = PhotoImage(
117
         file=relative_to_assets("entry_1.png"))
118
     + entry_bg_1 = canvas.create_image(
```

```
119
           655.5,
120
           81.99999999999994,
121
           image=entry_image_1
122
      + )
123
      + entry_1 = Entry(
124
           bd=0,
125
           bg="#F8F9FA",
126
           highlightthickness=0
127
      + )
128
      + entry_1.place(
129
           x=479.0,
130
           y=61.99999999999994,
131
           width=353.0,
132
           height=38.0
133
      + )
134
      + entry_image_2 = PhotoImage(
135
136
           file=relative_to_assets("entry_2.png"))
137
      + entry_bg_2 = canvas.create_image(
138
139
         125.99999999999994,
140
         image=entry_image_2
141
      + )
142
      + entry_2 = Entry(
143
           bd=0,
144
           bg="#F8F9FA",
145
           highlightthickness=0
146
      + )
147
     + entry_2.place(
148
149
           y=105.99999999999994,
150
           width=353.0,
151
          height=38.0
152
      + )
153
154
      + entry_image_3 = PhotoImage(
155
           file=relative_to_assets("entry_3.png"))
156
      + entry_bg_3 = canvas.create_image(
157
           655.5,
158
           169.9999999999994,
159
           image=entry_image_3
160
      + )
161
      + entry_3 = Entry(
162
           bd=0,
163
           bg="#F8F9FA",
164
           highlightthickness=0
165
      + )
166
      + entry_3.place(
167
         x=479.0
168
          y=149.99999999999994,
169
           width=353.0,
170
           height=38.0
171
      + )
172
173
      + entry_image_4 = PhotoImage(
174
           file=relative_to_assets("entry_4.png"))
175
      + entry_bg_4 = canvas.create_image(
176
         655.5,
177
         213.999999999999994,
178
           image=entry_image_4
179
      + )
180
      + entry_4 = Entry(
181
           bd=0,
182
           bg="#F8F9FA",
183
          highlightthickness=0
184
      + )
```

```
185
     + entry_4.place(
186
           x=479.0
187
            y=193.9999999999994,
188
            width=353.0,
189
            height=38.0
190
      + )
191
192
      + entry_image_5 = PhotoImage(
193
           file=relative_to_assets("entry_5.png"))
194
      + entry_bg_5 = canvas.create_image(
           655.5,
195
196
           257.99999999999994,
197
          image=entry_image_5
198
      + )
199
      + entry_5 = Entry(
200
201
            bg="#F8F9FA",
202
          highlightthickness=0
203
     + )
204
      + entry_5.place(
205
           x=479.0,
206
            y=237.99999999999994,
207
            width=353.0,
208
            height=38.0
209
      + )
210
211
      + entry_image_6 = PhotoImage(
212
           file=relative_to_assets("entry_6.png"))
213
      + entry_bg_6 = canvas.create_image(
214
215
          301.99999999999994,
216
            image=entry_image_6
217
      + )
218
      + entry_6 = Entry(
           bd=0,
219
220
            bg="#F8F9FA",
221
            highlightthickness=0
222
      + )
223
      + entry_6.place(
224
           x=479.0,
225
            y=281.99999999999994,
226
           width=353.0,
227
            height=38.0
228
      + )
229
230
      + canvas.create_rectangle(
231
           476.0,
232
            399.9999999999994,
233
           835.0,
234
           494.99999999999994,
235
           fill="#F8F9FA",
236
            outline="")
237
238
      + canvas.create_text(
239
           479.0,
240
            64.99999999999994,
            anchor="nw",
241
242
           text="Device Purpose",
243
           fill="#000000",
244
            font=("Coda Regular", 10 * -1)
245
     + )
246
247
      + canvas.create_text(
248
249
           108.99999999999994,
250
            anchor="nw",
```

```
251
            text="RAM",
252
            fill="#000000",
253
            font=("Coda Regular", 10 * -1)
254
255
256
      + canvas.create_text(
257
            479.0,
258
            152.99999999999994,
259
            anchor="nw",
260
            text="Storage",
261
            fill="#000000",
262
            font=("Carme", 10 * -1)
263
      + )
264
265
      + canvas.create_text(
266
            479.0,
267
            196.9999999999994,
268
            anchor="nw",
269
            text="Operating System",
270
            fill="#000000",
271
            font=("Coda Regular", 10 * -1)
272
      + )
273
274
      + canvas.create_text(
275
            479.0,
276
            240.99999999999994,
277
            anchor="nw",
278
            text="Battery Life",
279
            fill="#000000",
280
            font=("Carme", 10 * -1)
281
      + )
282
283
      + canvas.create_text(
284
285
            284.99999999999994,
286
            anchor="nw",
287
            text="Touchscreen",
288
            fill="#000000",
289
            font=("Carme", 10 * -1)
290
      + )
291
292
      + button_image_1 = PhotoImage(
293
           file=relative_to_assets("button_1.png"))
294
      + button_1 = Button(
295
           image=button_image_1,
296
            borderwidth=0,
297
            highlightthickness=0,
298
            command=lambda: print("button_1 clicked"),
299
            relief="flat"
300
      + )
301
      + button_1.place(
302
            x=625.0,
303
            y=345.99999999999999,
304
            width=61.0,
305
            height=34.0
306
307
      + window.resizable(False, False)
308
      + window.mainloop()
```

→ BIN +6.85 KB tk_cal_a/build/assets/entry_1.png  □
→ BIN +405 Bytes tk_cal_a/build/assets/entry_2.png  □
→ BIN +405 Bytes tk_cal_a/build/assets/entry_3.png □
→ BIN +405 Bytes tk_cal_a/build/assets/entry_4.png □
→ BIN +405 Bytes tk_cal_a/build/assets/entry_5.png □
→ BIN +405 Bytes tk_cal_a/build/assets/entry_6.png  □
→ BIN +405 Bytes tk_cal_a/build/assets/entry_7.png  □
→ BIN +12.8 KB tk_cal_a/build/assets/image_1.png □



```
√ 325 tk_cal_a/build/gui.py 

□
```

```
@@ -0,0 +1,325 @@
                                                                  1
                                                                  2
                                                                      + # This file was generated by the Tkinter Designer by Parth
                                                                         Jadhav
                                                                  3
                                                                      + # https://github.com/ParthJadhav/Tkinter-Designer
                                                                  4
                                                                   5
                                                                  6
                                                                      + from pathlib import Path
                                                                  7
                                                                  8
                                                                      + # from tkinter import *
                                                                  9
                                                                       + # Explicit imports to satisfy Flake8
                                                                 10
                                                                      + from tkinter import Tk, Canvas, Entry, Text, Button,
                                                                        PhotoImage
                                                                 11
                                                                 12
                                                                 13
                                                                      + OUTPUT_PATH = Path(__file__).parent
                                                                      + ASSETS_PATH = OUTPUT_PATH / Path("./assets")
                                                                 14
                                                                 15
                                                                 16
                                                                 17
                                                                      + def relative_to_assets(path: str) -> Path:
                                                                 18
                                                                          return ASSETS_PATH / Path(path)
                                                                 19
                                                                 20
                                                                 21
                                                                      + window = Tk()
                                                                 22
                                                                 23
                                                                      + window.geometry("862x519")
                                                                 24
                                                                       + window.configure(bg = "#343A40")
                                                                 25
                                                                 26
                                                                 27
                                                                      + canvas = Canvas(
                                                                 28
                                                                            window,
                                                                 29
                                                                            bg = "#343A40",
                                                                            height = 519,
                                                                 30
                                                                 31
                                                                            width = 862,
                                                                 32
                                                                             bd = 0,
                                                                 33
                                                                            highlightthickness = 0,
                                                                 34
                                                                             relief = "ridge"
                                                                 35
                                                                      + )
                                                                 36
                                                                 37
                                                                       + canvas.place(x = 0, y = 0)
                                                                 38
                                                                      + canvas.create_rectangle(
                                                                 39
                                                                            0.0,
                                                                 40
                                                                             5.684341886080802e-14,
                                                                 41
                                                                            450.0,
                                                                 42
                                                                            519.0,
                                                                 43
                                                                            fill="#343A40",
                                                                 44
                                                                             outline="")
                                                                 45
```

```
46
     + canvas.create_rectangle(
47
           449.0,
48
           0.0.
49
           862.0,
 50
           519.0,
 51
           fill="#FFFFFF",
 52
           outline="")
 53
 54
     + canvas.create_rectangle(
55
           0.0,
 56
           51.9999999999994,
 57
           449.0,
 58
           78.9999999999994,
 59
          fill="#007BFF",
 60
           outline="")
 61
62
     + canvas.create_text(
63
           0.0,
 64
           0.0,
 65
            anchor="nw",
 66
           text="Student Laptop Price Calculator",
           fill="#FFFFFF",
 67
           font=("Basic Regular", 32 * -1)
 68
69
     + )
 70
71
     + entry_image_1 = PhotoImage(
 72
          file=relative_to_assets("entry_1.png"))
 73
      + entry_bg_1 = canvas.create_image(
 74
           224.5,
 75
         65.49999999999994,
 76
         image=entry_image_1
 77
      + )
 78
     + entry_1 = Text(
 79
           bd=0,
 80
           bg="#FFFFFF",
81
           highlightthickness=0
 82
     + )
 83
     + entry_1.place(
 84
         x=0.0,
 85
           y=51.9999999999994,
 86
           width=449.0,
87
         height=25.0
 88
     + )
89
 90
     + canvas.create text(
91
         189.0,
 92
         423.99999999999994,
93
           anchor="nw",
 94
           text=" Simple!",
          fill="#FFFFFF",
95
 96
           font=("Carme", 20 * -1)
97
     + )
98
99
     + canvas.create_text(
100
        17.0,
         458.99999999999994,
101
102
           anchor="nw",
103
        text="Select your prefrences according to your
       requirments & needs. Hit Go, done! ",
104
           fill="#FFFFFF",
105
           font=("Carme", 12 * -1)
106
     + )
107
108
      + image_image_1 = PhotoImage(
109
         file=relative_to_assets("image_1.png"))
110
     + image_1 = canvas.create_image(
```

```
111
           223.0,
112
           258.99999999999999,
113
           image=image_image_1
114
115
116
      + canvas.create_text(
117
118
           14.999999999999943,
119
           anchor="nw",
120
           text="Find your laptop.",
121
           fill="#000000",
122
            font=("RobotoRoman Regular", 20 * -1)
123
      + )
124
125
      + canvas.create_rectangle(
126
127
           51.99999999999994,
128
          846.0,
129
           506.99999999999994,
130
           fill="#6C757D",
131
           outline="")
132
133
      + entry_image_2 = PhotoImage(
134
           file=relative_to_assets("entry_2.png"))
135
      + entry_bg_2 = canvas.create_image(
136
           655.5,
137
         81.99999999999994,
138
          image=entry_image_2
139
      + )
140
      + entry_2 = Entry(
141
           bd=0,
142
           bg="#F8F9FA",
143
          highlightthickness=0
144
      + )
145
      + entry_2.place(
146
           x=479.0,
147
           y=61.99999999999999,
148
           width=353.0,
149
           height=38.0
150
      + )
151
152
      + entry_image_3 = PhotoImage(
153
           file=relative_to_assets("entry_3.png"))
154
      + entry_bg_3 = canvas.create_image(
155
           655.5,
156
         125.99999999999994,
         image=entry_image_3
157
158
      + )
159
      + entry_3 = Entry(
160
           bd=0,
161
           bg="#F8F9FA",
162
           highlightthickness=0
163
      + )
164
      + entry_3.place(
165
         x=479.0
166
           y=105.9999999999994,
167
           width=353.0,
168
           height=38.0
169
      + )
170
171
      + entry_image_4 = PhotoImage(
172
           file=relative_to_assets("entry_4.png"))
173
      + entry_bg_4 = canvas.create_image(
174
175
           169.99999999999994,
176
         image=entry_image_4
```

```
177
     + )
178
     + entry_4 = Entry(
179
           bd=0,
180
           bg="#F8F9FA",
181
           highlightthickness=0
182
     + )
183
     + entry_4.place(
184
           x=479.0
         y=149.9999999999999,
185
186
         width=353.0,
187
          height=38.0
188
     + )
189
190
     + entry_image_5 = PhotoImage(
191
          file=relative_to_assets("entry_5.png"))
192
      + entry_bg_5 = canvas.create_image(
           655.5,
193
194
         213.99999999999994,
195
         image=entry_image_5
196
     + )
197
     + entry_5 = Entry(
198
199
           bg="#F8F9FA",
200
         highlightthickness=0
201
     + )
202
     + entry_5.place(
203
          x=479.0,
          y=193.99999999999994,
204
205
           width=353.0,
206
           height=38.0
207
     + )
208
209
     + entry_image_6 = PhotoImage(
210
          file=relative_to_assets("entry_6.png"))
211
     + entry_bg_6 = canvas.create_image(
212
          655.5,
213
         257.99999999999994,
214
         image=entry_image_6
215
     + )
216
      + entry_6 = Entry(
217
           bd=0,
218
         bg="#F8F9FA",
219
         highlightthickness=0
220
     + )
221
     + entry_6.place(
222
         x=479.0,
223
         y=237.999999999999994,
224
           width=353.0,
225
           height=38.0
226
     + )
227
228
     + entry_image_7 = PhotoImage(
229
           file=relative_to_assets("entry_7.png"))
230
     + entry_bg_7 = canvas.create_image(
231
         655.5,
232
          301.99999999999994,
233
           image=entry_image_7
234
     + )
235
     + entry_7 = Entry(
236
          bd=0,
237
           bg="#F8F9FA",
238
           highlightthickness=0
239
     + )
240
     + entry_7.place(
241
         x=479.0,
242
        y=281.99999999999994,
```

```
width=353.0,
243
244
            height=38.0
245
      + )
246
247
      + canvas.create_rectangle(
248
           476.0,
249
           399.99999999999994,
250
            835.0,
251
            494.9999999999994.
252
           fill="#F8F9FA",
253
            outline="")
254
255
      + canvas.create text(
256
            478.0,
257
            63.9999999999994,
258
            anchor="nw",
259
            text="Device Purpose",
260
            fill="#000000",
261
            font=("RobotoRoman Regular", 10 * -1)
262
      + )
263
264
      + canvas.create_text(
265
            478.0,
266
            107.99999999999994,
267
            anchor="nw",
268
            text="RAM",
269
            fill="#000000",
270
            font=("RobotoRoman Regular", 10 * -1)
271
      + )
272
273
      + canvas.create text(
274
            478.0,
275
            151.99999999999994,
276
            anchor="nw",
277
            text="Storage",
278
            fill="#000000",
279
            font=("RobotoRoman Regular", 10 * -1)
280
      + )
281
282
      + canvas.create_text(
283
            478.0,
284
           195.99999999999994,
285
            anchor="nw",
286
            text="Operating System",
287
            fill="#000000",
            font=("RobotoRoman Regular", 10 * -1)
288
289
      + )
290
291
      + canvas.create text(
292
            478.0,
293
            239.99999999999994,
294
            anchor="nw",
295
            text="Battery Life",
296
            fill="#000000",
297
            font=("RobotoRoman Regular", 10 * -1)
298
      + )
299
300
      + canvas.create_text(
301
302
            283.99999999999994,
303
            anchor="nw",
304
            text="Touchscreen",
305
            fill="#000000",
            font=("RobotoRoman Regular", 10 * -1)
306
307
      + )
308
      +
```

```
309
                                                                           + button_image_1 = PhotoImage(
                                                                     310
                                                                                 file=relative_to_assets("button_1.png"))
                                                                     311
                                                                           + button_1 = Button(
                                                                     312
                                                                                 image=button_image_1,
                                                                              borderwidth=0,
                                                                     313
                                                                     314
                                                                              highlightthickness=0,
                                                                     315
                                                                                 command=lambda: print("button_1 clicked"),
                                                                     316
                                                                                 relief="flat"
                                                                     317
                                                                           + )
                                                                     318
                                                                           + button_1.place(
                                                                     319
                                                                                 x=565.0,
                                                                     320
                                                                                 y=334.99999999999994,
                                                                     321
                                                                                 width=180.0,
                                                                     322
                                                                                 height=55.0
                                                                     323
                                                                           + )
                                                                     324
                                                                           + window.resizable(False, False)
                                                                     325
                                                                           + window.mainloop()

→ BIN +4.38 KB tk_cal_b/build/assets/button_1.png 
□
                                                               Generate

→ BIN +405 Bytes tk_cal_b/build/assets/entry_1.png 
□

→ BIN +405 Bytes tk_cal_b/build/assets/entry_2.png

□

→ BIN +405 Bytes tk_cal_b/build/assets/entry_3.png 
□

→ BIN +405 Bytes tk_cal_b/build/assets/entry_4.png 
□

→ BIN +405 Bytes tk_cal_b/build/assets/entry_5.png 
□
```

```
→ BIN +405 Bytes tk_cal_b/build/assets/entry_6.png □
```

y BIN +12.8 KB tk\_cal\_b/build/assets/image\_1.png □



```
√ 317 ■■■■ tk_cal_b/build/gui.py 
□
```

```
@@ -0,0 +1,317 @@
                                                                 1
                                                                 2
                                                                     + # This file was generated by the Tkinter Designer by Parth
                                                                        Jadhav
                                                                 3
                                                                      + # https://github.com/ParthJadhav/Tkinter-Designer
                                                                 4
                                                                 6
                                                                     + from pathlib import Path
                                                                 7
                                                                      + # from tkinter import *
                                                                 8
                                                                 9
                                                                      + # Explicit imports to satisfy Flake8
                                                                10
                                                                      + from tkinter import Tk, Canvas, Entry, Text, Button,
                                                                        PhotoImage
                                                                11
                                                                12
                                                                13
                                                                      + OUTPUT_PATH = Path(__file__).parent
                                                                14
                                                                      + ASSETS_PATH = OUTPUT_PATH / Path("./assets")
                                                                15
                                                                 16
                                                                17
                                                                      + def relative_to_assets(path: str) -> Path:
                                                                 18
                                                                         return ASSETS_PATH / Path(path)
                                                                19
                                                                 20
                                                                21
                                                                      + window = Tk()
                                                                22
                                                                23
                                                                      + window.geometry("862x519")
                                                                 24
                                                                      + window.configure(bg = "#343A40")
                                                                 25
                                                                 26
                                                                27
                                                                 28
                                                                      + canvas = Canvas(
                                                                 29
                                                                           window,
                                                                 30
                                                                           bg = "#343A40",
                                                                 31
                                                                           height = 519,
                                                                 32
                                                                           width = 862,
                                                                           bd = 0,
                                                                 33
                                                                 34
                                                                           highlightthickness = 0,
                                                                            relief = "ridge"
                                                                 35
```

```
36
     + )
37
    + canvas.place(x = 0, y = 0)
38
39
     + canvas.create_rectangle(
40
          0.0,
41
          5.684341886080802e-14,
42
          450.0,
           519.0,
43
44
          fill="#343A40",
          outline="")
45
46
47
     + canvas.create_rectangle(
48
          449.0,
49
          0.0,
50
          862.0,
           519.0,
51
52
          fill="#FFFFFF",
53
           outline="")
54
55
     + canvas.create_rectangle(
56
          0.0.
57
          51.99999999999994,
58
          449.0,
59
           78.9999999999994,
60
          fill="#007BFF",
61
           outline="")
62
63
     + canvas.create_text(
64
           55.0,
          11.999999999999943,
65
66
           anchor="nw",
67
           text="Student Laptop Price Calculator",
68
           fill="#FFFFFF",
69
           font=("RobotoRoman Regular", 24 * -1)
70
    + )
71
72
     + canvas.create_text(
73
          72.0,
74
           56.9999999999994,
75
           anchor="nw",
76
           text="The best way to find the right laptop that works
       for you!",
77
          fill="#FFFFFF",
78
           font=("AsapCondensed Regular", 15 * -1)
79
     + )
80
     + canvas.create_text(
81
82
          163.0,
83
          419.99999999999994,
84
          anchor="nw",
85
          text=" Easy, Simple!",
86
           fill="#FFFFFF",
           font=("RobotoRoman Regular", 20 * -1)
87
88
    + )
89
90
     + canvas.create_text(
91
           6.0,
92
          454.99999999999994,
93
          anchor="nw",
94
           text="Select your prefrences according to your
       requirments & needs. Hit Generate, done! ",
95
           fill="#FFFFFF",
96
           font=("RobotoRoman Regular", 12 * -1)
97
98
     + )
99
     +
```

```
100
     + image_image_1 = PhotoImage(
101
          file=relative_to_assets("image_1.png"))
102
     + image_1 = canvas.create_image(
103
104
         258.9999999999994,
105
          image=image_image_1
106
     + )
107
108
     + canvas.create_text(
109
           466.0,
110
           14.999999999999943,
111
           anchor="nw",
112
           text="Find your laptop.",
113
           fill="#000000",
114
           font=("RobotoRoman Regular", 20 * -1)
115
      + )
116
117
     + canvas.create_rectangle(
118
           466.0.
119
           51.99999999999994,
120
           846.0,
121
           506.99999999999994,
122
          fill="#6C757D",
123
           outline="")
124
125
     + entry_image_1 = PhotoImage(
126
          file=relative_to_assets("entry_1.png"))
127
      + entry_bg_1 = canvas.create_image(
128
           655.5,
129
         81.9999999999994,
130
        image=entry_image_1
131
      + )
     + entry_1 = Entry(
132
133
           bd=0,
134
           bg="#F8F9FA",
135
           highlightthickness=0
136
     + )
137
     + entry_1.place(
138
         x=479.0
139
           y=61.9999999999994,
140
           width=353.0,
141
         height=38.0
142
     + )
143
144
     + entry_image_2 = PhotoImage(
145
          file=relative_to_assets("entry_2.png"))
146
     + entry_bg_2 = canvas.create_image(
147
148
           125.99999999999994,
149
         image=entry_image_2
150
     + )
151
     + entry_2 = Entry(
152
           bd=0,
153
           bg="#F8F9FA",
154
           highlightthickness=0
155
     + )
156
     + entry_2.place(
157
         x=479.0,
158
         y=105.99999999999994,
159
           width=353.0,
160
           height=38.0
161
     + )
162
163
      + entry_image_3 = PhotoImage(
164
         file=relative_to_assets("entry_3.png"))
165
     + entry_bg_3 = canvas.create_image(
```

```
166
           655.5,
167
           169.999999999999999999
168
          image=entry_image_3
169
170
      + entry_3 = Entry(
171
172
           bg="#F8F9FA",
173
           highlightthickness=0
174
      + )
175
      + entry_3.place(
176
           x=479.0,
177
           y=149.999999999999999994,
178
           width=353.0,
179
           height=38.0
180
      + )
181
182
      + entry_image_4 = PhotoImage(
183
           file=relative_to_assets("entry_4.png"))
184
      + entry_bg_4 = canvas.create_image(
185
           655.5,
186
           213.99999999999994,
187
         image=entry_image_4
188
      + )
189
      + entry_4 = Entry(
           bd=0,
190
191
           bg="#F8F9FA",
192
           highlightthickness=0
193
      + )
194
      + entry_4.place(
195
          x=479.0,
196
           y=193.9999999999994,
197
           width=353.0,
198
           height=38.0
199
      + )
200
201
      + entry_image_5 = PhotoImage(
202
           file=relative_to_assets("entry_5.png"))
203
      + entry_bg_5 = canvas.create_image(
204
         655.5,
205
           257.99999999999994,
206
           image=entry_image_5
207
      + )
208
      + entry_5 = Entry(
209
           bd=0,
210
           bg="#F8F9FA",
211
           highlightthickness=0
212
      + )
213
      + entry_5.place(
214
          x=479.0
215
         y=237.99999999999994,
216
           width=353.0,
217
           height=38.0
218
      + )
219
220
      + entry_image_6 = PhotoImage(
221
          file=relative_to_assets("entry_6.png"))
222
      + entry_bg_6 = canvas.create_image(
223
         655.5,
224
         301.99999999999994,
225
          image=entry_image_6
226
      + )
227
      + entry_6 = Entry(
228
         bd=0,
229
           bg="#F8F9FA",
230
           highlightthickness=0
231
      + )
```

```
232
      + entry_6.place(
233
234
           y=281.99999999999994,
235
            width=353.0,
236
            height=38.0
237
      + )
238
239
      + canvas.create_rectangle(
240
            476.0,
241
           399.9999999999999999999
242
           835.0,
243
            494.9999999999994,
244
           fill="#F8F9FA",
245
            outline="")
246
247
      + canvas.create_text(
            478.0,
248
249
            64.99999999999994,
250
            anchor="nw",
251
            text="Device Purpose",
252
            fill="#000000",
253
            font=("RobotoRoman Regular", 10 * -1)
254
      + )
255
256
      + canvas.create_text(
257
            478.0,
258
            108.99999999999994,
259
            anchor="nw",
260
            text="RAM",
261
            fill="#000000",
262
            font=("RobotoRoman Regular", 10 * -1)
263
      + )
264
265
      + canvas.create_text(
266
           478.0,
267
            151.99999999999994,
268
            anchor="nw",
269
            text="Storage",
270
            fill="#000000",
271
            font=("RobotoRoman Regular", 10 * -1)
272
      + )
273
274
      + canvas.create_text(
275
            478.0,
276
            196.9999999999994,
277
            anchor="nw",
278
            text="Operating System",
279
            fill="#000000",
280
            font=("RobotoRoman Regular", 10 * -1)
281
      + )
282
283
      + canvas.create_text(
284
            478.0,
285
            239.9999999999994,
286
            anchor="nw",
287
            text="Battery Life",
288
            fill="#000000",
289
            font=("RobotoRoman Regular", 10 * -1)
290
      + )
291
292
      + canvas.create_text(
293
            478.0,
294
            283.99999999999994,
295
            anchor="nw",
296
            text="Touchscreen",
297
            fill="#000000",
```

```
299
                                                                      300
                                                                       301
                                                                             + button_image_1 = PhotoImage(
                                                                       302
                                                                                  file=relative_to_assets("button_1.png"))
                                                                       303
                                                                            + button_1 = Button(
                                                                       304
                                                                                  image=button_image_1,
                                                                       305
                                                                                  borderwidth=0,
                                                                       306
                                                                                  highlightthickness=0,
                                                                       307
                                                                                  command=lambda: print("button_1 clicked"),
                                                                       308
                                                                                  relief="flat"
                                                                      309
                                                                             + )
                                                                       310
                                                                            + button_1.place(
                                                                      311
                                                                                  x=565.0,
                                                                      312
                                                                                  y=334.999999999999999999,
                                                                      313
                                                                                   width=180.0,
                                                                      314
                                                                                  height=55.0
                                                                      315
                                                                            + )
                                                                      316
                                                                             + window.resizable(False, False)
                                                                       317
                                                                            + window.mainloop()

→ BIN +4.65 KB tk_cal_c/build/assets/button_1.png 
□
                                                                Generate

→ BIN +405 Bytes tk_cal_c/build/assets/entry_1.png 
□

→ BIN +405 Bytes tk_cal_c/build/assets/entry_2.png

□

→ BIN +405 Bytes tk_cal_c/build/assets/entry_3.png 
□

→ BIN +405 Bytes tk_cal_c/build/assets/entry_4.png 
□

→ BIN +405 Bytes tk_cal_c/build/assets/entry_5.png 
□
```

298

font=("RobotoRoman Regular", 10 \* -1)

```
→ BIN +405 Bytes tk_cal_c/build/assets/entry_6.png 
□
```

→ BIN +12.8 KB tk\_cal\_c/build/assets/image\_1.png 
□



```
√ 315 ■■■■■ tk_cal_c/build/gui.py 
□
```

```
@@ -0,0 +1,315 @@
                                                                  1
                                                                  2
                                                                      + # This file was generated by the Tkinter Designer by Parth
                                                                  3
                                                                      + # https://github.com/ParthJadhav/Tkinter-Designer
                                                                  4
                                                                  5
                                                                      + from pathlib import Path
                                                                  6
                                                                  7
                                                                  8
                                                                      + \# from tkinter import *
                                                                  9
                                                                      + # Explicit imports to satisfy Flake8
                                                                 10
                                                                      + from tkinter import Tk, Canvas, Entry, Text, Button,
                                                                        PhotoImage
                                                                 11
                                                                 12
                                                                      + OUTPUT_PATH = Path(__file__).parent
                                                                 13
                                                                      + ASSETS_PATH = OUTPUT_PATH / Path("./assets")
                                                                 14
                                                                 15
                                                                 16
                                                                 17
                                                                      + def relative_to_assets(path: str) -> Path:
                                                                            return ASSETS_PATH / Path(path)
                                                                 18
                                                                 19
                                                                 20
                                                                      + window = Tk()
                                                                 21
                                                                 22
                                                                 23
                                                                      + window.geometry("862x519")
                                                                 24
                                                                      + window.configure(bg = "#343A40")
                                                                 25
                                                                 26
                                                                 27
                                                                      + canvas = Canvas(
                                                                 28
                                                                            window,
                                                                 29
                                                                            bg = "#343A40",
```

```
30
          height = 519,
31
          width = 862,
32
          bd = 0,
33
          highlightthickness = 0,
          relief = "ridge"
34
35
    + )
36
37
     + canvas.place(x = 0, y = 0)
38
     + canvas.create_rectangle(
39
          0.0,
40
          5.684341886080802e-14,
41
          450.0,
42
          519.0,
43
         fill="#343A40",
44
          outline="")
45
46
     + canvas.create_rectangle(
47
          449.0,
48
          0.0,
49
          862.0,
50
          519.0,
51
          fill="#FFFFFF",
52
          outline="")
53
54
     + canvas.create_rectangle(
55
          0.0,
56
         51.9999999999994,
57
          449.0,
58
          78.9999999999994,
59
          fill="#007BFF",
60
          outline="")
61
62
     + canvas.create text(
63
          56.0,
64
          11.999999999999943,
65
          anchor="nw",
66
          text="Student Laptop Price Calculator",
67
          fill="#FFFFFF",
          font=("RobotoRoman Regular", 24 * -1)
68
69
     + )
70
71
     + canvas.create_text(
72
        0.0,
73
         56.9999999999994,
74
          anchor="nw",
75
        text="The best way to find the right laptop that works
      for you!",
76
          fill="#FFFFFF",
77
          font=("AsapCondensed Regular", 15 * -1)
78
     + )
79
80
     + canvas.create_text(
81
          163.0,
82
         419.9999999999994,
83
        anchor="nw",
          text=" Easy, Simple!",
84
85
          fill="#FFFFFF",
86
          font=("RobotoRoman Regular", 20 * -1)
87
    + )
88
89
     + canvas.create_text(
90
          0.0,
91
        454.99999999999994,
92
          anchor="nw",
93
          text="Select your prefrences according to your
      requirments & needs. Hit Generate, done! ",
```

```
94
            fill="#FFFFFF",
95
            font=("RobotoRoman Regular", 12 * -1)
 96
     + )
97
98
      + image_image_1 = PhotoImage(
99
           file=relative_to_assets("image_1.png"))
100
      + image_1 = canvas.create_image(
101
           223.0,
102
           258.99999999999994,
103
          image=image_image_1
104
      + )
105
106
      + canvas.create text(
107
            466.0,
108
            14.99999999999943,
109
            anchor="nw",
110
           text="Find your laptop.",
111
           fill="#000000",
112
            font=("RobotoRoman Regular", 20 * -1)
113
      + )
114
115
      + canvas.create_rectangle(
116
           466.0.
117
            51.99999999999994,
118
           846.0,
119
           506.99999999999994,
120
           fill="#6C757D",
            outline="")
121
122
123
      + entry_image_1 = PhotoImage(
124
          file=relative_to_assets("entry_1.png"))
125
      + entry_bg_1 = canvas.create_image(
126
           655.5,
127
          81.99999999999994,
128
          image=entry_image_1
129
      + )
130
      + entry_1 = Entry(
131
           bd=0,
132
            bg="#F8F9FA",
133
           highlightthickness=0
134
      + )
135
      + entry_1.place(
136
         x=479.0
137
            y=61.9999999999994,
138
            width=353.0,
139
            height=38.0
140
      + )
141
142
      + entry_image_2 = PhotoImage(
143
           file=relative_to_assets("entry_2.png"))
144
      + entry_bg_2 = canvas.create_image(
145
           655.5,
146
           125.99999999999994,
147
          image=entry_image_2
148
      + )
149
      + entry_2 = Entry(
150
151
            bg="#F8F9FA",
152
           highlightthickness=0
153
      + )
154
      + entry_2.place(
155
           x=479.0,
156
            y=105.99999999999994,
157
            width=353.0,
158
            height=38.0
159
      + )
```

```
160
161
      + entry_image_3 = PhotoImage(
162
           file=relative_to_assets("entry_3.png"))
163
      + entry_bg_3 = canvas.create_image(
164
           655.5,
165
           169.99999999999994,
166
           image=entry_image_3
167
168
      + entry_3 = Entry(
169
         bd=0,
170
           bg="#F8F9FA",
171
          highlightthickness=0
172
      + )
173
      + entry_3.place(
174
          x=479.0,
175
           y=149.9999999999994,
176
           width=353.0,
177
         height=38.0
178
      + )
179
180
     + entry_image_4 = PhotoImage(
181
           file=relative_to_assets("entry_4.png"))
182
      + entry_bg_4 = canvas.create_image(
183
           655.5,
184
           213.99999999999994,
185
         image=entry_image_4
186
      + )
187
      + entry_4 = Entry(
188
           bd=0,
189
           bg="#F8F9FA",
190
         highlightthickness=0
191
      + )
192
      + entry_4.place(
193
           x=479.0,
194
           y=193.99999999999994,
195
           width=353.0,
196
           height=38.0
197
      + )
198
199
      + entry_image_5 = PhotoImage(
200
           file=relative_to_assets("entry_5.png"))
201
      + entry_bg_5 = canvas.create_image(
202
         655.5,
203
         257.99999999999994,
          image=entry_image_5
204
205
     + )
206
      + entry_5 = Entry(
207
           bd=0,
208
           bg="#F8F9FA",
209
         highlightthickness=0
210
     + )
211
      + entry_5.place(
212
           x=479.0,
213
           y=237.9999999999994,
214
           width=353.0,
215
           height=38.0
216
      + )
217
218
      + entry_image_6 = PhotoImage(
219
           file=relative_to_assets("entry_6.png"))
220
      + entry_bg_6 = canvas.create_image(
221
         655.5,
222
          301.99999999999994,
223
           image=entry_image_6
224
      + )
225
      + entry_6 = Entry(
```

```
226
            bd=0,
227
            bg="#F8F9FA",
228
            highlightthickness=0
229
     + entry_6.place(
230
231
           x=479.0,
232
            y=281.99999999999999,
233
            width=353.0,
234
            height=38.0
235
      + )
236
237
      + canvas.create_rectangle(
238
           476.0,
239
           399.99999999999994,
240
           835.0,
241
           494.9999999999994,
242
           fill="#F8F9FA",
243
            outline="")
244
245
      + canvas.create_text(
246
           478.0,
247
           64.99999999999994,
248
           anchor="nw",
249
            text="Device Purpose",
250
            fill="#000000",
251
            font=("RobotoRoman Regular", 10 * -1)
252
      + )
253
254
      + canvas.create_text(
255
            478.0,
256
           108.99999999999994,
257
            anchor="nw",
258
            text="RAM",
259
            fill="#000000",
260
            font=("RobotoRoman Regular", 10 * -1)
261
      + )
262
263
      + canvas.create_text(
264
           478.0,
265
            151.9999999999994,
266
            anchor="nw",
267
            text="Storage",
268
            fill="#000000",
269
            font=("RobotoRoman Regular", 10 * -1)
270
      + )
271
272
      + canvas.create_text(
273
            478.0,
274
            196.9999999999994,
275
            anchor="nw",
            text="Operating System",
276
277
            fill="#000000",
278
            font=("RobotoRoman Regular", 10 * -1)
279
      + )
280
281
      + canvas.create_text(
282
            478.0,
283
           239.99999999999994,
284
           anchor="nw",
285
            text="Battery Life",
286
            fill="#000000",
287
            font=("RobotoRoman Regular", 10 * -1)
288
     + )
289
290
      + canvas.create_text(
291
         478.0,
```

```
293
                                                                                   anchor="nw",
                                                                       294
                                                                                   text="Touchscreen",
                                                                       295
                                                                                   fill="#000000",
                                                                       296
                                                                                   font=("RobotoRoman Regular", 10 * -1)
                                                                       297
                                                                             + )
                                                                       298
                                                                       299
                                                                             + button_image_1 = PhotoImage(
                                                                       300
                                                                                   file=relative_to_assets("button_1.png"))
                                                                       301
                                                                             + button_1 = Button(
                                                                                   image=button_image_1,
                                                                       302
                                                                       303
                                                                                   borderwidth=0,
                                                                       304
                                                                                   highlightthickness=0,
                                                                       305
                                                                                   command=lambda: print("button_1 clicked"),
                                                                       306
                                                                                   relief="flat"
                                                                       307
                                                                       308
                                                                             + button_1.place(
                                                                       309
                                                                                   x=565.0,
                                                                       310
                                                                                   y=334.999999999999999999,
                                                                       311
                                                                                   width=180.0,
                                                                       312
                                                                                   height=55.0
                                                                       313
                                                                       314
                                                                             + window.resizable(False, False)
                                                                       315
                                                                             + window.mainloop()

→ BIN +3.34 KB tk_cal_d/build/assets/button_1.png 
□

→ BIN +1.23 KB tk_cal_d/build/assets/button_2.png 
□

→ BIN +398 Bytes tk_cal_d/build/assets/entry_1.png 
□

→ BIN +12.8 KB tk_cal_d/build/assets/image_1.png

□
```

292

283.99999999999994,

```
@@ -0,0 +1,338 @@
                                                                   1
                                                                   2
                                                                       + # This file was generated by the Tkinter Designer by Parth
                                                                         Jadhav
                                                                   3
                                                                       + # https://github.com/ParthJadhav/Tkinter-Designer
                                                                   4
                                                                   5
                                                                   6
                                                                       + from pathlib import Path
                                                                   7
                                                                   8
                                                                       + # from tkinter import *
                                                                       + # Explicit imports to satisfy Flake8
                                                                  10
                                                                       + from tkinter import Tk, Canvas, Entry, Text, Button,
                                                                         PhotoImage
                                                                  11
                                                                  12
                                                                  13
                                                                       + OUTPUT_PATH = Path(__file__).parent
                                                                  14
                                                                       + ASSETS_PATH = OUTPUT_PATH / Path("./assets")
                                                                  15
                                                                  16
                                                                  17
                                                                       + def relative_to_assets(path: str) -> Path:
                                                                  18
                                                                             return ASSETS_PATH / Path(path)
                                                                  19
                                                                  20
                                                                  21
                                                                       + window = Tk()
                                                                  22
                                                                  23
                                                                       + window.geometry("1000x600")
                                                                  24
                                                                       + window.configure(bg = "#FFFFFF")
                                                                  25
                                                                  26
                                                                  27
                                                                       + canvas = Canvas(
                                                                  28
                                                                             window.
                                                                  29
                                                                             bg = "#FFFFFF",
                                                                  30
                                                                             height = 600,
                                                                  31
                                                                             width = 1000,
                                                                  32
                                                                             bd = 0,
                                                                  33
                                                                             highlightthickness = 0,
                                                                  34
                                                                             relief = "ridge"
                                                                  35
                                                                       + )
                                                                  36
                                                                  37
                                                                       + canvas.place(x = 0, y = 0)
                                                                  38
                                                                       + canvas.create_rectangle(
                                                                  39
                                                                             0.0,
                                                                  40
                                                                             5.684341886080802e-14,
                                                                             418.0,
                                                                  41
                                                                  42
                                                                             600.0,
                                                                  43
                                                                             fill="#007BFF",
                                                                  44
                                                                             outline="")
                                                                  45
                                                                  46
                                                                       + canvas.create_rectangle(
                                                                  47
                                                                             0.0,
                                                                  48
                                                                             59.9999999999994,
                                                                  49
                                                                             418.0,
                                                                  50
                                                                             506.9999999999994,
                                                                  51
                                                                             fill="#6C757D",
                                                                  52
                                                                             outline="")
                                                                  53
                                                                  54
                                                                       + canvas.create_rectangle(
                                                                  55
                                                                             0.0,
                                                                  56
                                                                             56.9999999999994,
                                                                  57
                                                                             418.0,
                                                                  58
                                                                             62.99999999999994,
                                                                             fill="#FFFFFF",
                                                                  59
                                                                  60
                                                                             outline="")
                                                                  61
```

```
62
      + image_image_1 = PhotoImage(
63
           file=relative_to_assets("image_1.png"))
64
      + image_1 = canvas.create_image(
 65
           208.0,
           283.99999999999994,
66
67
           image=image_image_1
68
     + )
 69
 70
      + canvas.create text(
71
           148.0,
 72
           450.9999999999994,
 73
           anchor="nw",
 74
           text=" Easy, Simple!",
 75
           fill="#FFFFFF",
 76
           font=("RobotoRoman Regular", 20 * -1)
 77
 78
79
      + canvas.create_text(
 80
           84.0,
81
           11.99999999999943,
 82
           anchor="nw",
 83
           text="Laptop Price Calculator",
           fill="#FFFFFF",
 84
85
           font=("RobotoRoman Regular", 24 * -1)
 86
      + )
87
 88
      + canvas.create_text(
89
           25.0,
 90
           79.9999999999994,
91
           anchor="nw",
         text="The best way to find the right laptop that works
        for you!",
 93
           fill="#FFFFFF",
94
           font=("RobotoRoman Regular", 15 * -1)
 95
     + )
96
97
      + canvas.create text(
98
           0.0,
99
           540.0,
100
            anchor="nw",
101
           text="Click Generate to calculate Laptop Cost",
102
           fill="#FFFFFF",
103
           font=("RobotoRoman Regular", 12 * -1)
104
      + )
105
106
      + canvas.create_text(
107
         0.0,
108
           573.0,
109
           anchor="nw",
110
         text="Exit at any time to close the window",
111
           fill="#FFFFFF",
112
           font=("RobotoRoman Regular", 12 * -1)
     + )
113
114
115
      + canvas.create text(
116
         0.0,
117
           506.99999999999994,
118
         anchor="nw",
119
         text="Select an option in each row according to your
       needs ",
120
           fill="#FFFFFF",
121
           font=("RobotoRoman Regular", 12 * -1)
122
     + )
123
124
      + canvas.create_text(
125
      + 603.0,
```

```
126
           11.999999999999943,
127
           anchor="nw",
           text="Find a laptop for you!",
128
129
            fill="#000000",
130
            font=("RobotoRoman Regular", 24 * -1)
131
     + )
132
133
      + canvas.create_text(
134
           624.0.
135
           64.99999999999994,
           anchor="nw",
136
137
            text="What will be the main purpose of Laptop?",
138
           fill="#000000",
139
           font=("RobotoRoman Regular", 10 * -1)
140
     + )
141
142
      + canvas.create_text(
143
           555.0,
144
          573.0,
145
           anchor="nw",
146
           text="Please wait until results have been Generated
       before exiting this window",
147
           fill="#000000",
148
            font=("RobotoRoman Regular", 10 * -1)
149
      + )
150
151
      + canvas.create_text(
152
           524.0,
153
           471.99999999999994,
154
           anchor="nw",
155
           text="Results will be shown in a seperate window ",
156
           fill="#000000",
157
           font=("RobotoRoman Regular", 20 * -1)
158
      + )
159
160
      + canvas.create_text(
161
           676.0,
162
           113.99999999999994,
163
           anchor="nw",
164
           text="Operating System",
           fill="#000000",
165
166
           font=("RobotoRoman Regular", 10 * -1)
167
      + )
168
169
      + canvas.create text(
170
           677.0,
171
          162.99999999999994,
172
           anchor="nw",
173
           text="Storage Capacity",
174
           fill="#000000",
175
            font=("RobotoRoman Regular", 10 * -1)
176
      + )
177
178
      + canvas.create_text(
179
         671.0,
180
           211.99999999999994,
181
           anchor="nw",
182
           text="RAM (Memory) Size",
183
           fill="#000000",
184
           font=("RobotoRoman Regular", 10 * -1)
185
      + )
186
187
      + canvas.create_text(
188
           688.0.
189
           260.99999999999994,
190
           anchor="nw",
```

```
191
            text="Display Size",
192
            fill="#000000",
193
            font=("RobotoRoman Regular", 10 * -1)
194
195
196
      + canvas.create_text(
197
            687.0,
198
            309.9999999999994,
199
            anchor="nw",
200
            text="Touchscreen",
201
            fill="#000000",
202
            font=("RobotoRoman Regular", 10 * -1)
203
      + )
204
205
      + canvas.create_text(
206
            677.0,
207
            358.99999999999994,
208
            anchor="nw",
209
            text="Brand Preference",
210
            fill="#000000",
211
            font=("RobotoRoman Regular", 10 * -1)
212
      + )
213
214
      + canvas.create_text(
215
            700.0,
216
            407.99999999999994,
217
            anchor="nw",
218
            text="Notes:",
219
            fill="#000000",
220
            font=("RobotoRoman Regular", 10 * -1)
221
      + )
222
223
      + entry_image_1 = PhotoImage(
224
           file=relative_to_assets("entry_1.png"))
225
      + entry_bg_1 = canvas.create_image(
226
           715.0,
227
           441.49999999999994,
228
           image=entry_image_1
229
      + )
230
      + entry_1 = Entry(
231
            bd=0,
232
            bg="#F5F5F5",
233
            highlightthickness=0
234
      + )
235
      + entry_1.place(
236
           x=511.0,
237
            y=421.99999999999994,
238
            width=408.0,
239
            height=37.0
240
      + )
241
242
      + canvas.create_rectangle(
243
            0.0,
244
           56.9999999999994,
245
           1000.0,
246
            62.9999999999994,
247
            fill="#D9D9D9",
248
            outline="")
249
250
      + canvas.create_rectangle(
251
            418.0,
252
           105.9999999999994,
253
           1000.0,
254
           111.99999999999994,
255
            fill="#D9D9D9",
256
            outline="")
```

```
257
258
     + canvas.create_rectangle(
259
           418.0.
260
           154.99999999999994,
261
           1000.0,
262
         160.99999999999994,
263
           fill="#D9D9D9",
264
            outline="")
265
266
      + canvas.create_rectangle(
267
           418.0,
268
           203.99999999999994,
269
           1000.0,
270
           209.99999999999994,
271
           fill="#D9D9D9",
272
            outline="")
273
274
      + canvas.create_rectangle(
275
           418.0,
276
           252.99999999999994,
277
           1000.0,
278
           258.99999999999994,
279
           fill="#D9D9D9",
280
            outline="")
281
282
      + canvas.create_rectangle(
283
           418.0,
284
          301.99999999999994,
285
           1000.0,
286
           307.9999999999994,
287
           fill="#D9D9D9",
288
            outline="")
289
290
      + canvas.create_rectangle(
291
           418.0,
292
           350.99999999999994,
293
           1000.0,
294
           356.99999999999994,
295
           fill="#D9D9D9",
296
            outline="")
297
298
      + canvas.create_rectangle(
299
300
          399.999999999999999999,
301
           1000.0,
302
           405.99999999999994,
303
           fill="#D9D9D9",
304
            outline="")
305
306
      + button_image_1 = PhotoImage(
307
           file=relative_to_assets("button_1.png"))
308
      + button_1 = Button(
           image=button_image_1,
309
310
           borderwidth=0,
311
           highlightthickness=0,
312
            command=lambda: print("button_1 clicked"),
313
            relief="flat"
314
     + )
315
      + button_1.place(
316
           x=656.0,
317
            y=506.99999999999994,
318
            width=120.0,
319
            height=36.44775390625
320
      + )
321
322
      + button_image_2 = PhotoImage(
```

```
324
                                                                         + button_2 = Button(
                                                                   325
                                                                         + image=button_image_2,
                                                                   326
                                                                              borderwidth=0,
                                                                   327
                                                                         + highlightthickness=0,
                                                                   328
                                                                            command=lambda: print("button_2 clicked"),
                                                                   329
                                                                            relief="flat"
                                                                   330
                                                                         + )
                                                                   331
                                                                         + button_2.place(
                                                                   332
                                                                         + x=680.0,
                                                                   333
                                                                            y=549.0,
                                                                   334
                                                                              width=72.0,
                                                                   335
                                                                              height=18.44775390625
                                                                   336
                                                                         + )
                                                                         + window.resizable(False, False)
                                                                   337
                                                                   338
                                                                         + window.mainloop()

→ BIN +3.34 KB tk_cal_e/build/assets/button_1.png 
□

→ BIN +762 Bytes tk_cal_e/build/assets/button_10.png 
□

→ BIN +762 Bytes tk_cal_e/build/assets/button_11.png 
□

→ BIN +762 Bytes tk_cal_e/build/assets/button_12.png 
□

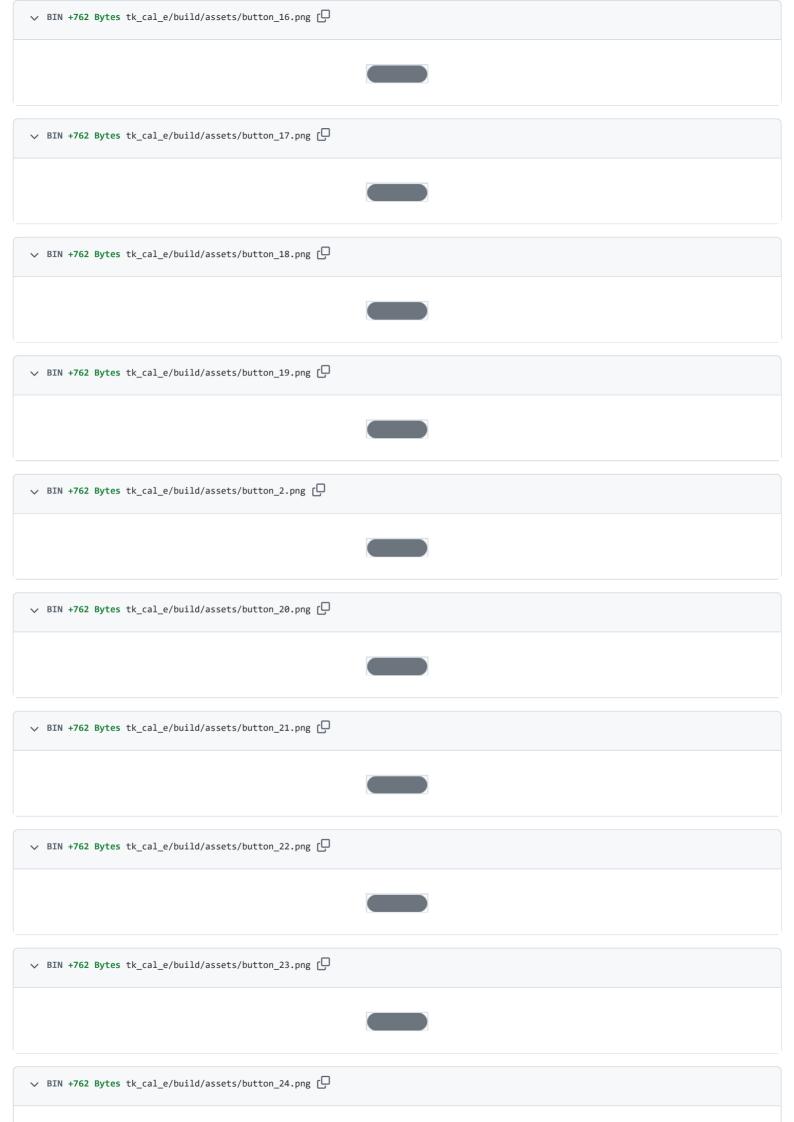
→ BIN +762 Bytes tk_cal_e/build/assets/button_13.png 
□

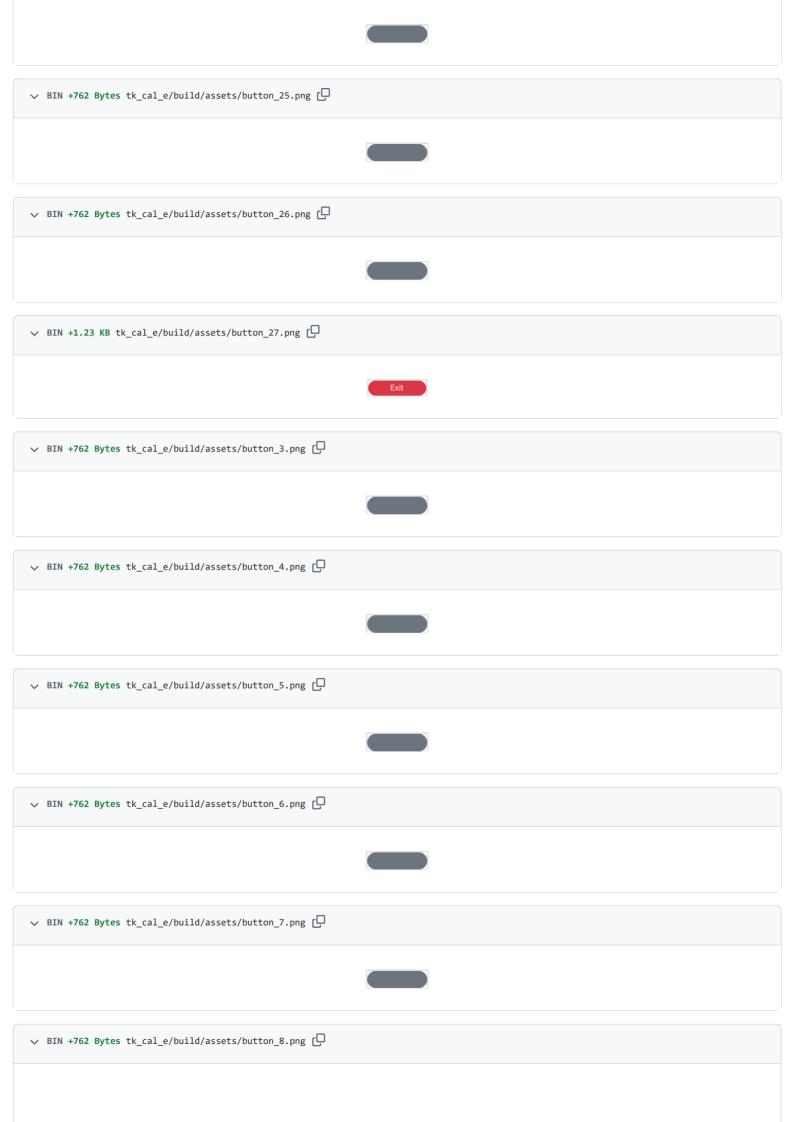
→ BIN +762 Bytes tk_cal_e/build/assets/button_14.png 
□

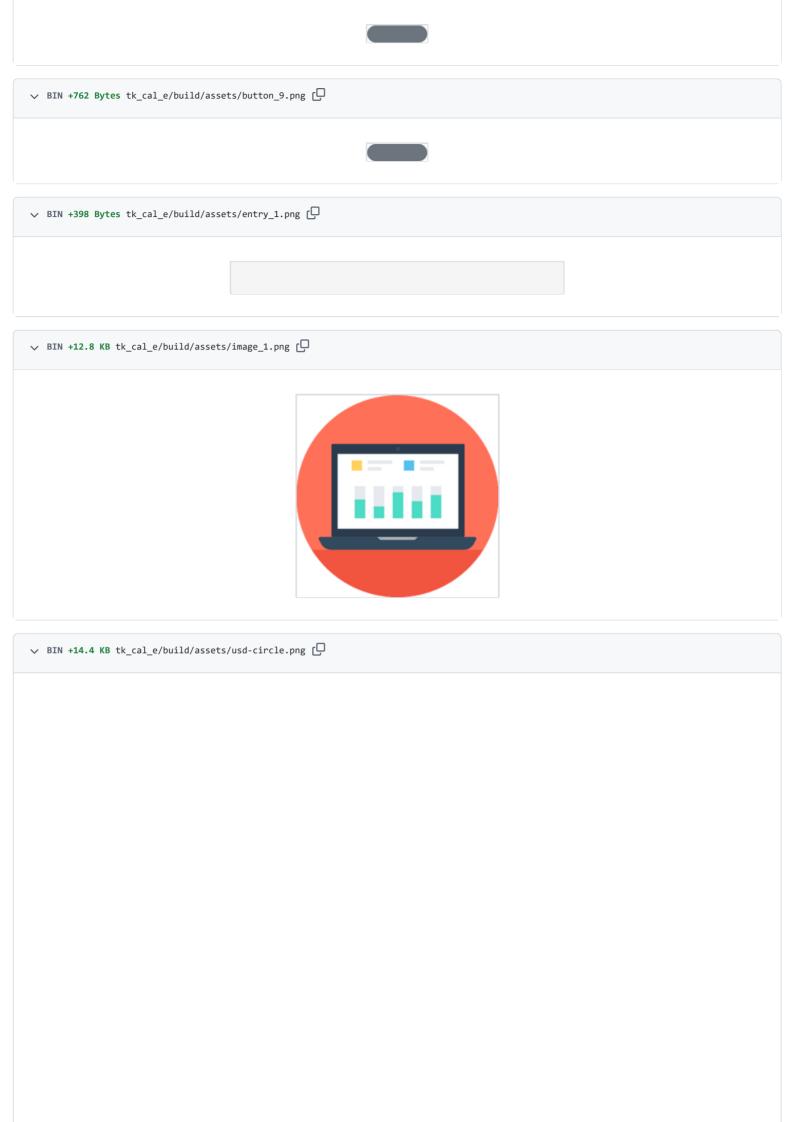
→ BIN +762 Bytes tk_cal_e/build/assets/button_15.png 
□
```

323

file=relative\_to\_assets("button\_2.png"))









√ 738 ■■■■■ tk\_cal\_e/build/gui.py 
□

Load diff

Large diffs are not rendered by default.