Ice Cream Haven

CODE DOCUMENTATION & CODE SCREENSHOTS:

```
messagebox, END, Frame, Canvas, Scrollbar
AMAZON BLACK = "#0F1111"
AMAZON WHITE = "#FFFFFF"
AMAZON GRAY = "#D5DBDB"
conn = sqlite3.connect('icecream.db')
cursor = conn.cursor()
cursor.execute('''CREATE TABLE IF NOT EXISTS flavors
conn.commit()
cursor.execute('''CREATE TABLE IF NOT EXISTS cart
cursor.execute('''CREATE TEMPORARY TABLE IF NOT EXISTS suggested flavors
conn.commit()
cursor.execute("DELETE FROM cart")
conn.commit()
cursor.execute("DELETE FROM flavors")
flavors to insert = [
class IceCreamParlorApp:
```

```
init (self, root):
Flavors", command=self.open flavors window,
                                    bg=AMAZON ORANGE, fg=AMAZON WHITE,
command=self.open cart window, bg=AMAZON ORANGE,
                                 fg=AMAZON WHITE, font=("Arial", 14))
   def clear window(self):
   def open flavors window(self):
```

```
self.scrollbar.pack(side="right", fill="y")
self.canvas.pack(side="left", fill="both", expand=True)
def on canvas configure(self, event):
     for flavor in flavors:
```

```
button = Button(self.inner_frame, text=flavor_name, image=photo, compound="top", bg=AMAZON_ORANGE,

fg=AMAZON_WHITE, font=("Arial", 12),
```

```
if allergens:
 def open suggest window(self):
```

```
self.allergens_label = Label(self.suggest frame, text="Allergens:",
                                     bg=AMAZON BLACK)
command=self.submit_suggestion, bg=AMAZON_ORANGE,
                                    fg=AMAZON WHITE, font=("Arial", 14))
                                 fg=AMAZON WHITE, font=("Arial", 14))
  def submit_suggestion(self):
   def open cart window(self):
```

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