

```
import tkinter as tk
from tkinter import messagebox, font

class ToDoApp:
    def __init__(self, root):
        self.root = root
        self.root.title("📝 Moja To-Do Lista")
        self.root.geometry("400x500")
        self.root.configure(bg="#f7f4ea")

        self.custom_font =
font.Font(family="Helvetica", size=12)

        self.tasks_frame = tk.Frame(root,
bg="#f7f4ea")
        self.tasks_frame.pack(pady=20)

        self.task_entry = tk.Entry(root,
font=self.custom_font, width=30,
bd=2, relief="groove")
        self.task_entry.pack(pady=10)

        add_button = tk.Button(root,
text="Dodaj zadanie ➕ ",
command=self.add_task,
bg="#a3d2ca", font=self.custom_font)
        add_button.pack()

        self.tasks = []

    def add_task(self):
        task_text =
self.task_entry.get().strip()
        if task_text == "":
            messagebox.showwarning("Błąd",
"Pole nie może być puste.")
            return

        var = tk.BooleanVar()
```

```

        cb =
tk×Checkbutton(self×tasks_frame,
text=task_text, variable=var,
                    onvalue=True,
offvalue=False,
                    command=lambda:
self.toggle_task(cb, var),
                    font=self.custom_font,
bg="#f7f4ea", anchor="w")

        cb×pack(anchor="w", pady=2)
        self.tasks.append((cb, var))
        self.task_entry.delete(0, tk.END)

def toggle_task(self, checkbox, var):
    if var.get():
        checkbox.config(fg="gray",
font=self.custom_font.copy().configure
(overstrike=1))
    else:
        checkbox.config(fg="black",
font=self.custom_font.copy().configure
(overstrike=0))

if __name__ == "__main__":
    root = tk×Tk()
    app = ToDoApp(root)
    root.mainloop()

```