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In [2]: import tkinter as tk
        from tkinter import messagebox

        def add_task():
            task = task_entry.get()
            if task:
                task_list.insert(tk.END, task)
                task_entry.delete(0, tk.END)
            else:
                messagebox.showwarning("Warning", "Please enter a task!")

        def delete_task():
            try:
                index = task_list.curselection()
                task_list.delete(index)
            except:
                messagebox.showwarning("Warning", "Please select a task to delete!")

        def update_task():
            try:
                index = task_list.curselection()
                task = task_entry.get()
                if task:
                    task_list.delete(index)
                    task_list.insert(index, task)
                    task_entry.delete(0, tk.END)
                else:
                    messagebox.showwarning("Warning", "Please enter a task!")
            except:
                messagebox.showwarning("Warning", "Please select a task to update!")

        def track_task():
            try:
                index = task_list.curselection()
                task = task_list.get(index)
                messagebox.showinfo("Task", task)
            except:
                messagebox.showwarning("Warning", "Please select a task to track!")

        root = tk.Tk()
        root.title("To-Do List")

        task_list = tk.Listbox(root, width=50)
        task_list.pack(pady=10)

        task_entry = tk.Entry(root, font=("Helvetica", 14))
        task_entry.pack(pady=5)

        add_btn = tk.Button(root, text="Add Task", command=add_task)
        add_btn.pack(pady=5)

        delete_btn = tk.Button(root, text="Delete Task", command=delete_task)
        delete_btn.pack(pady=5)

        update_btn = tk.Button(root, text="Update Task", command=update_task)
        update_btn.pack(pady=5)

        track_btn = tk.Button(root, text="Track Task", command=track_task)
        track_btn.pack(pady=5)

        root.mainloop()

```

In []:

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