```python
import tkinter
import tkinter.messagebox
import pickle

root = tkinter.Tk()
root.title("TO-DO-LIST ")

def add_task():
    task = entry_task.get()
    if task !="":
        listbox_tasks.insert(tkinter.END, task)
        entry_task.delete(0, tkinter.END)
    else:
        tkinter.messagebox.showwarning(title="WARNING", message=" SELECT A TASK")

def delete_task():
    try:
        task_index = listbox_tasks.curselection()[0]
        listbox_tasks.delete(task_index)
    except:
        tkinter.messagebox.showwarning(title="WARNING", message="SELECT A TASK")

def load_task():
    try:
        tasks = pickle.load(open("tasks.dat", "rb"))
        listbox_tasks.delete(0, tkinter.END)
        for task in tasks:
            listbox_tasks.insert(tkinter.END, task)
    except:
        tkinter.messagebox.showwarning(title="WARNING", message="CANNOT FIND TASKS.dat.")

def save_tasks():
    tasks = listbox_tasks.get(0, listbox_tasks.size())
    pickle.dump(tasks, open("tasks.dat", "wb"))


frame_tasks = tkinter.Frame(root)
frame_tasks.pack()

listbox_tasks = tkinter.Listbox(frame_tasks, height=5, width=40)
listbox_tasks.pack(side=tkinter.LEFT)

scrollbar_tasks = tkinter.Scrollbar(frame_tasks)
scrollbar_tasks.pack(side=tkinter.RIGHT, fill=tkinter.Y)

listbox_tasks.config(yscrollcommand=scrollbar_tasks.set)
scrollbar_tasks.config(command=listbox_tasks.yview)

entry_task = tkinter.Entry(root, width=45)
entry_task.pack()

button_add_task =tkinter.Button(root, text="ADD TASK", width=45, command=add_task)
button_add_task.pack()

button_delete_task =tkinter.Button(root, text="DELETE TASK", width=45, command=delete_task)
button_delete_task.pack()

button_load_tasks =tkinter.Button(root, text="LOAD TASKS", width=45, command=load_task)
button_load_tasks.pack()

button_save_tasks =tkinter.Button(root, text="SAVE TASKS", width=45, command=save_tasks)
button_save_tasks.pack()



root.mainloop()
```