**Basic Steps:**

1. Set up **database** for storing tasks using **PostgreSQL** rather than memory.
2. **Enable CORS** in your API so the front end can access it.
3. **Create a webpage** with a list layout to display tasks.
4. **Use JavaScript (Fetch API or Axios)** to call your API endpoints (GET /todos, POST /todos, etc.).
5. **Render tasks dynamically** in a user-friendly format (e.g., checkboxes for completion, buttons for delete/edit).
6. **Add interactivity** (e.g., forms for adding tasks, buttons to mark tasks complete).