LiaisonIT -Task Management

**Create a simple task management system that allows a user to add, view, edit, and delete tasks. Technologies:**

1. **Frontend:** HTML, CSS, JavaScript (you can use frameworks like React or Angular if you'd like)

2. **Backend:** Node.js with Express, or any other back-end language/framework of your choice

3. **Database:** MongoDB or any database of your choice User Stories:

1. Add Task: A user can add a new task with a title and a description.
2. View Tasks: A user can view all added tasks.
3. Edit Task: A user can edit an existing task's title and description.
4. Delete Task: A user can delete an existing task.

**Bonus:**

1. Implement user authentication (sign-up, login, logout).
2. Add a feature to mark tasks as completed.

**Instructions:**

1. **Fork this repository (if this is a GitHub assessment) or start a new project.**
2. **Implement the basic features first (add, view, edit, delete tasks).**
3. **If you have time, implement the bonus features.**
4. **Document your API routes, and add comments to your code explaining your logic.**
5. **Once done, push your code to GitHub or share the source code in the manner instructed.**

*Feel free to adjust the scope, technology stack, or any other aspects of this assessment question as needed.*